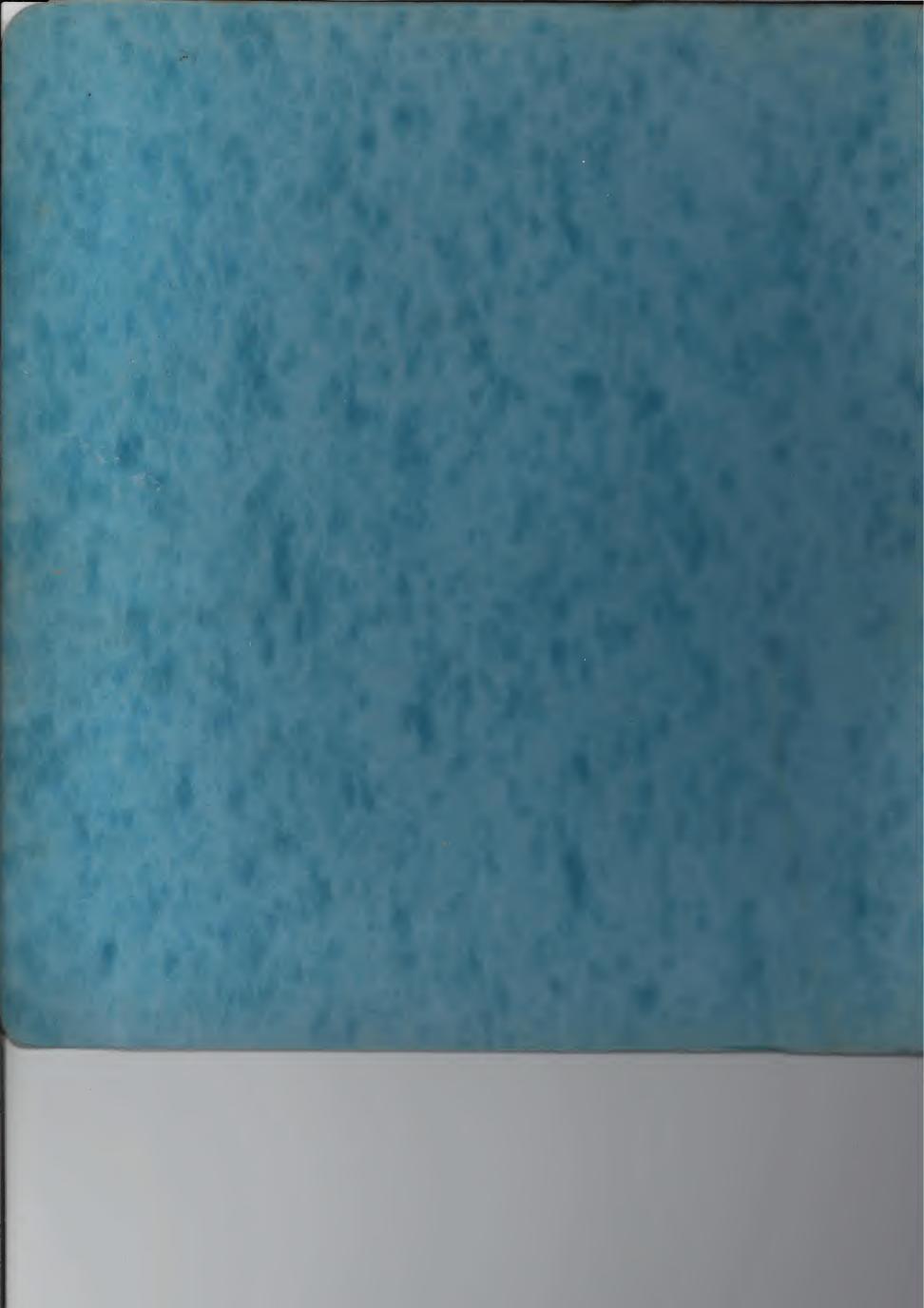


FROM:
THE NIKA CORPORATION
175 WEST JACKSON BOULEVARD
ROOM A - 1703
CHICAGO, ILLINOIS 60604

Dovember 1980

RETURN POSTAGE GUARANTEED



ENHELIN	G ONLY C	CONSOLE, I	DISKS, A	ND TAPES						annan kapan
RSTS V7	°.0 (MT0)		1990年,1985年	ana ana ani ani ani ani ani ani ani ani	a and a single control of the single control	anto ma anta anta tra surregio que tra tra que que se con que que se con que que se con que que se con que que	neren a servicio de la companio de La companio de la companio del companio de la companio del companio de la companio del la companio de la c	erier i i i i i i i i i i i i i i i i i		
OPTION	DSKINT									
10-NOV- 09:59 A	-80? AM? 10:1	4 AM		ander en						
DISK? (On the state of the	entropagas apartos (h. 17. militarios apartos apartos (h. 18. militarios apartos apartos apartos apartos apart	angundakhingin makhijinakhingin sa a unu kanaha	i johnnoon ka	and the state of t	en handage o make data in make data ka	manda 201 - 10 - 15 - 1 - 5 - 5 - 5 - 5	000000000000000000000000000000000000000
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	ACCOUNT		E : LO	enterintal enternantant in herritarista, period bet	is the first and in the first state of the first st	met van van vina dia antary i sint dia dia bina i su unagrap pupus si	di en latare des recolos personalis propositions	adellodarios - elos arrestas adelegos, deletrinos adecedentes en electronos de la constituição de la constit	anterior protect reserves, newborks, includes the	parioesaruras, seitoras auto
		FIED CYES	>?							رايد در استان در است
	ES FIRST		ta ni a ni ni na ngunga nju ta njih ta ni na na njih na tan tangana aya ni na a da tan ta saa	de en			para aylang aylang asalan aylang aslanda ayla dagaslar garan daran ara ara ara ar a a a a a a a a a			
PATTERN	<pre></pre>		age to a substitute spare to the state of the substitute and the subst	angan kananda nga atangan kananda kapan kanan ka manan kanan kanan kanan kanan kanan kanan kanan kanan kanan k			والمراجعة			
	Y OR I	W)? Y								
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PATTER		w St	the actions to a medical	er engage en y one, sontoer ok roper bevok observe oorse	properties on the state of		e or a large of astronomiconomic point	ecroscomosomoras :	-	. 1999 1779
PATTER										
PATTER								and and the second section of the second section of the second section of the second section s	ayada inang anggan ng ing artung tinang ang ang ang ang ang ang ang ang ang	and the state of t
PATTER		e per timo de la compansión de timo de	or the second and the second of the second o	ada kari da dagari waka kari da yanda dagarida da dagarida	$(x_0, x_0, y_0, y_0, y_0, y_0, y_0, y_0, y_0, y$		page and a second control of the second cont	administrative parameters.		HANNE
PATTER										
2 6 12 18th 1 5		nte un reche de la ramanta de las destadas el des	t. puero ne nor ecocerco tel er untere	to the security of the section of th						* 146 1 4
DP0 ERF	ROR			RPCS 100206		RPBA	RPCA 000216	RPDA 007105	Section 1.	- 44 - 15
RECOVER	RABLE	166661	ERRITTE	TRESSE	110440	SITTE	ELDING T. P.			
2 to from their time to the state of the sta	A E BOOK WARE AND THE STATE OF								Separatura de la compansión de combina	and the second of the second o
PATTER	RN # 1	7 . 101	the second section of the confidence of the second	a sexual hamistani sana vananaanana	democration of the section of the se	the section of the section of the sections of	bishing brasil movemen		'944'	NOW A
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18-NOV			e in the property of the property of	- National Annie (National Annie (National Constitution of the National Co	And the	and a proper was applicable states. The applicable states are	pandent in the control of the contro	The first the first that the first t		
11743	min :									
* TO WHI	CH DISK?	DF0:		一切 一一 被分 化电池机 化电池	annan kanan kanan an kanan kanan kanan an kanan ka	ele secondo responsendo destrola en esta esta esta esta esta esta esta esta	Act and design of the second	, · ·	i a compressione anno march	enemani, in e si
ENHELI	NG ONLY	CONSOLE	DISKS, A	IND THREE						
RSTS	V7.0 (DP	0)	purs as a manufactura activa de decembra.	ae autor ce concernation tonic des vientes des concernations	openver, betroetelskeptigetische voorbetsterkende in er st	oerak. Johan adrak gereorakaerenonistookkap	Tourness were stated as the contract of the	enderen er en	as i se independente in instituto productivo in transitivo in transitivo in transitivo in transitivo in transit	vice sig. sie sonorienteriorienteriorienteriorie
OPTIO	N: IN									
	SYSGEN	energy of the second entering entering the second entering	11. 444 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		· · · · · · · · · · · · · · · · · · ·	والمرافق وا			Control of the Contro	
E E E	COTING .									

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SIZE? 15*31K

NO DEFAULTS ARE CURRENTLY SET IN SYSGEN. SIL

	YOU CURRENTLY HAVE: JOB MAX = 2, SWAP MAX = 16K.	44
	JOB MAX OR SWAP MAX CHANGES? Y	
	NEW JOB MAX?	
	TO STATE OF THE ST	And consists and counts of the Constitution of
	YOU CURRENTLY HAVE: JOB MAX = 2, SNAP MAX = 28K.	
	JOB MAX OR SWAP MAX CHANGES?	
	. come our RUM of TIME 5457EM; well the common our common and comm	андинечинатапияния от засточна эшнэ на начане привеня частичности принципания подати принципания по политичност
	ERROR MESSAGE FILE? ERR	
	INSTALLATION NAME? * GEN *	
	MENORY ALLOCATION TRELET	татом проводом потовые от ответствення в проводительной в простительной в проводительной в проводительном в
	0K: 0000000 - 00127777 (22K) : EXEC 22K: 00130000 - 00147777 (4K) : RTS (RT11) 26K: 00150000 - 00757777 (98K) : USER 124K: 00760000 - END : NXM	
	TABLE SUBOPTION? EXIT	
	YOU CURRENTLY HAVE CRASH DUMP DISABLED.	
	······································	артемата» закальная этом покатовання правання не правання правання правання правання правання на правання прав Правання правання пр
	MAGTAPE LABELLING DEFAULT (NONE)? DOS	
	- PREFERRED CLOCK CLD?	
	······································	energia de la composition della composition dell
	TIME FORMAT CAMPANA	
	POWER FAIL DELAY (1)? 60	
		nandadondos controlor entico nemero esta de conservició de conservicio de conservicio de conservicio esta
	OPTION: ST	
	YOU CURRENTLY HAVE: JOB MAX = 2, SWAP MAX = 28K.	
	JOB MAX OR SWAP MAX CHANGES?	19
62	ANY MEMORY ALLOCATION CHANGES?	17
36-09829	YOU CURRENTLY HAVE CRASH DUMP ENABLED.	15
P/N	CRASH DUMP?	13
	10-NOV-80? 11:50 AM?	11
digital	DFØ: DISABLED - NO RF: CONTROLLER DSØ: DISABLED - NO RS: CONTROLLER	9
0	DS1: DISABLED - NO RS: CONTROLLER DR8: DISABLED - NO RK: CONTROLLER	7 accommendation control contr
	DK1: DISABLED - NO RK: CONTROLLER DK2: DISABLED - NO RK: CONTROLLER	5
	DK3: DISABLED - NO RK: CONTROLLER DL0: DISABLED - NO RL: CONTROLLER	3
	DL1: DISABLED - NO RL: CONTROLLER	1

2741 SUFFORT ?

manufacture of the second of t	g. gc.pm/pgm/mgm.co.co.co.co.com/mgm/ggp/grams-co-consorientes-co-consorientes-co-co-co-co-co-co-co-co-co-co-co-co-co-	rattarium en natio steadalisseerin andariamin totas del lamber enderassis nation nesaenasina assissa, denatas a
QUESTIONS COME IN LONG AND SI IF YOU ARE FAMILIAR WITH "S" FOR SHORT; OTHERWISE, AND LONG FORM.	THEM, ANSWER	
FORM ?	#5 #	
SAME SYSTEM ?	# \ #	
DISTRIBUTION MEDIUM ?	#MT#	
OUTPUT MEDIUM ?	#SY#	
DELETE FILES ?	#NO# Y	
LP FOR SYSGEN ?	** * N	
GENERATE MONITOR ?	#'Y' #	
MONITOR NAME ?	#RSTS#	
MONITOR PATCHING ?	#??# N	
GENERATE BASIC-PLUS ?	#4 #	
BASIC-FLUS RTS NAME ?	#BASIC#	
BASIC-PLUS PATCHING ?	#??# N	
RSX AS DEFAULT RTS ?	#NO# Y	
RSX PATCHING ?	#??# N	
NOW YOU MUST SPECIFY THE HAR FIGURATION ON WHICH THIS RS WILL RUN.		
KL117LC117DL11A7DL11B'S ?	anne man de la Tarta de manera en man mentre me	
Durico Duridos 7	annangan da Aria da	
the particular of the property of the particular	and the second of the second o	. I
DELICE S 7	** (4.5)	
DUITES 7	# SISIA	
en antique play of the period of the second of the control of the	omera granda a granda a come a	renderen den europia errende de dictiones a bindered departemento d'universativament provincia de securitario d
DHII UNIT 00 LINES ENABLED ?	#10#	
DATASET SUPPORT FOR DHII'S ?	on and the formation of the second of the se	
en de de deservations describers, l'indication de la contraction de la contraction de l'indication de l'indication de la contraction de la	os toras para esta construente sucuente en maneramente en maneramente en maneramente en maneramente con costruentes en maneramente en maneram	enstatelesinestenenstenensisterstisterst. Das Johanniertenstenen minierte seinen räjargatene särsensändensänden
PSEUDO KETBOARDS ?	井臼牛井	

#100#

P/N 36-09829

-	EXTENDED DATA BUFFERING ?	#NO#	G.
	DISK DRIVER PHASE ?	#4.#.	8
	RESIDENT LIBRARIES ?	· · · · · · · · · · · · · · · · · · ·	
	***** RS% DIRECTIVES ?************************************	THE THE SHORT SECTION OF THE PROPERTY OF THE P	secularità de participa de la compansión d
	RESIDENT DISK HANDLING ?	# 1 # · · · · · · · · · · · · · · · · ·	
,	RESIDENT SEND/RECEIVE ?	#NO#	
	RESIDENT SIMPLE SYS CALLS ?	The transfer of the second sec	lareactions are in the spirite areas in
	RESIDENT FILE DELETE/RENAME ?	THOSE THE THE THE THE THE THE THE THE THE TH	
	RES_ LOGINZATTACHZATTRIBUTE ?	#140#	and the state of t
	RESIDENT CATALOG/LOOKUP 7		i dela e concerberative l'accessive
	THE FOLLOWING QUESTIONS DEAL BASIC-PLUS RUN-TIME SYSTEM	WITH THE	
	THE STATE OF THE S	to the property of the propert	e aquipavian, mondastannastannasta
	F15 7		
	MATH PRECISION ?	#02#	and the state of the state of the state of the
			i. Ha gellagelage (sociale elacelage elacelage)
	TRIG FUNCTIONS ?	#1 #	
	FRINT USING ?	#7 #	
	THE COLUMN TO SERVICE SERVICES OF THE PROPERTY OF THE COLUMN THE PROPERTY OF THE COLUMN THE PROPERTY OF THE COLUMN THE CO	#14CH to consistence of the construction of th	10000000000000000000000000000000000000
	STRING ARITHMETIC ?	#NO# Y	
	THE SYSTEM GENERATION DIALOG IS ED. IF YOU HAVE ANY SPECIAL REQU WHICH REQUIRE EDITING THE GENERA CONFIG. MAC(SYSTEM CONFIGURATION SYSGEN. CTL(BATCH CONTROL FILE) DO IT NOW. WHEN READY TYPE "R	TREMENTS ITED FILE FILE) OR YOU MAY	20 19 sector accompany acc
329			17
P/N 36-09829	SYSGEN BATCH PROCESSING HAS IF ANY PROBLEMS DEVELOP DURING T PROCESS IT MAY BE ABORTED BY	HE BATCH	14 13
	"CONTROL/C". TO RESTART TYPE "R	5758HT".	11
digital			9
	where the size of the production of the production of the size of		7
	CHELLO 1/2 PASSWORD:		5 4 3
	1 OTHER USER IS LOGGED IN UNDE	A INTO NOCUUNT	2

```
WITH NO "WRITE RING" AND SET TO "ON LINE"
      MOUNT MT: "SYSGNG"-WRITE LOCKED
      UNIT ? 0
        . ASSIGN MT0: . DOS
        TASSIGN MT0: TAPE
         . R PIP. SAV
         **. *<40>=TAPE: $COMMON. MAC
         **. *=TAPE: **. MACZHALTZNOREW
        *SY: $*. */PR: NOWARN=TAPE: $SYSLIB. OBJ/NOREW
         ** * * TAPE: $* OBJ/HALT/NOREW
        **. *<104>=TAPE: $*. SAV/HALT/NOREW
        *ODT SHVC6037RE
        *DEFALT. SAVC60>/RE
        **. *=TAPE: **. STB/HALT/NOREW
        **. *<60>=TAPE: $MINCOP. BAS/NOREW
      DISMOUNT MT0:
        . DEASSIGN TAPE
        DEASSIGN MTO:
        . ASSIGN SY:
                       IN
        . R PIP. SAV
        *TBL.OBJ; TTDINT.OBJ; TTDVR.OBJ/DE: NOWARN
        *TBL. LST, TTDINT. LST, TTDVR. LST/DE: NOWARM
        *RSTS. SAV, TER. SAV, DSK. SAV/DE: NOWARN
        *EMT. SAV, FIP. SAV, RSX. SAV, OVR. SAV/DE: NOWARN
        *RSTS. MAP, TER. MAP, DSK. MAP/DE: NOWARN
        *EMT. MAP, FIP. MAP, RSX. MAP, OVR. MAP/DE: NOWARN
        *RSTS. STB, TER. STB, DSK. STB/DE: NOWARN
        *EMT. STB, FIP. STRSX. STB, OVR. STB/DE: NOWARN
        *NSP. SAV, TRN. SA, XMDVR. SAV, RJ2780. SAV/DE: NOWARN
        *NSP. MAP, TRN. MA, XMDVR. MAP, RJ2780. MAP/DE: NOWARN
                                                                                                       20
        *NSP. STB; TRN. STB; XMDVR. STB; RJ2780. STB/DE: NOWARN
                                                                                                        19
                                                                                                        18
                                                                                                       17
         R MACO, SAV
                                                                                                        16
        *TTDVR=IN:COMMOERNEL,DK:CONFIG,IN:CHECK,KBDEF,TTDVR
P/N 36-09829
        ERRORS DETECTED:
                                                                                                       15
                                                                                                        14
                                                                                                       13
         R PIP SHY
                                                                                                        12
        *TTDVR. MAC/DE
                                                                                                       11
                                                                                                        10
                                                                                                        9
        . R MACRO. SAV
        *TTDINT=IN: COMMON, KERNEL, DK: CONFIG, IN: CHECK, KBDEF, TTDINT
        ERRORS DETECTED: 0
         R PIP. SAV
                                                                                                        3
        *KBDEF. MAC, TTDINT, MACZDE
                                                                                                        2
```

MOUNT AP-2773G-BC OR BB-H751G-BC OR AP-2772G-BC ON A MAGTAPE DRIVE

```
10
         R MACRO, SAV
        *TBL=IN:COMMON, KERNEL, DK:CONFIG, IN:CHECK, TBL
        ERRORS DETECTED:
        R FIF SAV
        *KERNEL MAC, CHECK, MAC, TBL. MAC/DE
        R LINK, SHY
        *RSTS/Z, RSTS/A/W, RSTS=TBL, *ERR. STB/X/B:0/E:#21640/U:#1000/I/C
        *TTDINTYC
        *IN: RSTS
        EXTEND SECTION? MORBUF
        ROUND SECTION? MORBUF
        LIBRARY SEARCH? SYDERG
        LIBRARY SEARCH? BUF
        LIBRARY SEARCH? ALLDSK
        LIBRARY SEARCH? DPSEEK
        LIBRARY SERRCH?
                           St. .... [...
         R LINK, SAV
       *TER/Z/TER/R/N/TER=IN:TER/DK:RSTS.STB/X/B:#11/000/U:#1000/I/U
         *TTDVR/C
         *IN:RSTS
         ROUND SECTION? TERPAT
         LIBRARY SEARCH? TISYST
         LIBRARY SEARCH?
      ar anna mitirage Co.
       . R LINK. SHV
         *ENT/Z,EMT/A/W,EMT=IN:EMT,DK:RSTS.STB/X/B:#117000/U:#1000/I/C
         #IN:RSTS
         ROUND SECTION? EMTPAT
         LIBRARY SEARCH? LIB
         LIBRARY SEARCH?
         . R LINK. SAV
         *FIP/Z,FIP/A/W,FIP=IN:FIPLRG,DK:RSTS.STB/X/B:#117000/U:#1000/I/C
        *IN: RSTS
         ROUND SECTION? FIPPAT
         LIBRARY SEARCH? OPL
LIBRARY SEARCH?
         FIL
                                                                                                     19
                                                                                                     18
        ". R" L'INK" SAV"
         *RSX/Z, RSX/A/W, RSX=IN:RSX, DK:EMT.STB/X/B:#117000/U:#1000/C
                                                                                                     17
                                                                                                     16
         *IN:RSTS
P/N 36-09829
                                                                                                     15
         ROUND SECTION? RSXPAT
                                                                                                     14
                                                                                                     13
         RETAKTSAV
                                                                                                     12
         *OVR/Z,OVR/A/W,OVR=IN:OVRLRG,DK:FIP.STB/X/B:#1000/C
                                                                                                     11
                                                                                                     10
         *IN:RSTS
         ****
                                                                                                     9
                                                                                                     8
         . R PIF. SAV
         *TBL: UBJ, TTDINT: UBJ, TTDVR: UBJ/DE
                                                                                                     6
         *RSTS.OBJ, TER.OBJ, DSK.OBJ, XMP.OBJ/DE
         *EMT.OBJ,FIPSML,OBJ,FIPLRG.OBJ/DE
                                                                                                     4
         *RSX.OBJ, OVRSML.OBJ, OVRLRG.OBJ/DE
                                                                                                     3
```

Hickory

2

P/N 36-09829

digital

DISMOUNT MTO:

DEASSIGN TAPE

R SILUS, SAV

```
*SY0:[0,1]RSTS.SIL,TT:=RSTS,TER/M,EMT/M,FIP/M/C
  *R5X7M7C
  *OVR/M/C
  *IN: ODT, DEFALT
  DIRECTORY OF SIL RSTS . SIL ON 10-NOV-80 AT 12:26 PM
   NAME
           IDENT
                    LORD
                             SIZE TRANSFER TOTAL
           07.007
                   000000
                            076000
  RSTS
                                    000001
                                               16K
           07.007
                            016000
                   120000
                                     000001
                                               1.9%
  TER
                   120000 020000
                                               23K
  EMT
           07.007
                                    000001
  FIF
           07.007
                   120000
                            021000
                                     прирада
                                               28K
  RSX
           07.007
                   120000
                            007000
                                     000001
                                               29K
           07.007
  DVR
                   002000
                            070000
                                     DODDOI
                                               43K
  ODT
           07.007
                   140000 012522 142524
                                              46K
  DEFALT 07.007
                   001000 002000 000001
                                              47K
  RESIDENT MUNITUR SIZE IS 29K (WITH 300 SMALL BUFFERS)
  448 SMALL BUFFERS CAN BE ADDED TO THIS SYSTEM (748 TOTAL)
  NO SMALL BUFFERS CAN BE ADDED WITHOUT A SIZE CHANGE (300 TOTAL)
  ****
  . RUN LIBR. SAV
  *SY: $SYSLIB=SY: $SYSLIB, DK: OVLHD/U
  # C
  . R PIP. SAV
  *RSTS. SAV, RSTS. STB/DE
  *TER. SHV, TER. ST/DE
  *EMT. SAV, EMT. STE
  *FIF. SAV, FIF. STE
  *RSX. SAV, RSX. ST
  *OVR. SAV. OVR. STE
  *ODT. SAV, ODT. ST
  *DEFALT. SAV. DEF. STB/DE
  *OVLHD. OBJ/DE
ACC.
.R PIP.S *BASIC.SAV, BASIC.STB/DE:NOWARN
                                                                                            20
MOUNT AP-2773G-BC OR BB-H751G-BC OR AP-2772G-BC ON A MAGTAPE DRIVE
                                                                                            19
                                                                                            18
WITH NO "WRITE RING" AND SET TO "ON LINE"
                                                                                            17
                                                                                            16
MOUNT MT: "SYSGNG"-WRITE LOCKED
UNIT ? 0
                                                                                            15
  ****
                                                                                            14
                                                                                            13
  .ASSIGN MT0: .DOS
                                                                                           12
                                                                                            11
                                                                                            10
  . ASSIGN MT0: TAPE
                                                                                            9
  . R PIP. SAV
                                                                                            8
  **. *=TAPE: $RTS. OBJ
  **, *=TAPE:$*, OBJ/HALT/NOREW
                                                                                            6
  ****
```

3

2

**, CSP=IN: #ATPK

**. CSP=IN: \$CPATCH. TSK

** CSF=IN: \$HUTUED. TSK

TEE

DISMOUNT MT0:

```
. DEASSIGN
                     IN
        . DEASSIGN MT0:
         . R PIP. SAV
        *SY0:[0,1]*. */MODE:16. =BASIC.RTS
         R PIP. SAV
         *SY0:[0,1]*: */MODE:16: =RSX:RTS
         *SY: $PATCPY, TSK<124>/RTS: RSX/PR: NOWARN=PATCPY, CSP
         *SY: $LOGIN. TSKC232>/RTS: RSX/PR: NOWARN=LOGIN. CSP
         *SY: $BUILD. TSK<124>/RTS: RSX/PR: NOWARN=BUILD. CSP
         *SY:$ATPK.TSK<124>/RTS:RSX/PR:NOWARN=ATPK.CSP
         *SY: $CPATCH. TSK<124>/RTS: RSX/PR: NOWARN=CPATCH. CSP
         *SY:$AUTOED:TSKC1247/RTS:RSX/PR:NOWARN=HUTOED.CSP
        *BASIC. RTS/DE
        . R PIP. SAV
        *RSX. RTS/DE
        *MINCOP, BASZDE
        *MINCOP. CSP/DE
        *LOGIN. CSP/BUILD. CSP/ATPK. CSP/DE
        *PATCPY, CSP, CPATCH, CSP, AUTOED, CSP/DE
         R LUGOUT
        CONFIRM: Y
        SAVED ALL DISK FILES; 1186 BLOCKS IN USE.
JOB 2 USER 1,2 LOGGED OFF KB1 AT 10-NOV-80 12:30 PM
        1 OTHER USER STILL LOGGED IN UNDER THIS ACCOUNT
        SYSTEM RSTS V7. 0-07 * GEN *
        RUN TIME WAS 12 MINUTES, 20.2 SECONDS
        ELAPSED TIME WAS 23 MINUTES
        GOOD AFTERNOON
                                                                                                     19
                                                                                                      18
                                                                                                     17
      BATCH JOB COMPLETED.
                                                                                                     16
P/N 36-09829
                                                                                                      15
       REFF
      **, */RTS:RSX=MT0:L1;2JRMSRST.TSK/BL
                                                                                                     14
                                                                                                     13
      *RMSRT
      XNO FILES MATCHING RMSRT . ??? - CONTINUING
                                                                                                     12
      *STOU
                                                                                                      11
      RMSEST. TSK/DIR
                                                                                                      10
                                                                                                      9
       NAME . EXT SIZE
                              FROT
                                       DATE
                                                   54:[1/2]
                                                                                                      8
      RMSRST. TSK
                   176
                            < 60> 10-NOV-80
      TOTAL OF 176 BLOCKS IN 1 FILE IN SY:[1,2]
      *RMSRST.TSK<1240/RTS:RSX=RMSRST TSK
                                                                                                      3
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YOU CURRENTLY HAVE: JOB MAX = 15, SWAP MAX = 31K.

JOB MAX OR SWAP MAX CHANGES? ANY MEMORY ALLOCATION CHANGES? YOU CURRENTLY HAVE CRASH DUMP ENABLED. CRASH DUMP? 10-NOV-80? 12:55 PM? ?CAN'T FIND FILE OR ACCOUNT DRUN RMSRST RSTOHELP RMS-11 RESTORE UTILITY FUNCTION: RESTORE BRICKUP FILES RST OUTFILE(/OPTIONS)=INFILE(/OPTIONS)(,INFILE(/OPTIONS),) THE OUTFILE FILE-NAME AND EXTENSION MUST BE WILD CARDS, THAT 15, *. * GLOBAL OPTIONS: TELP MESSAGES ? OR HELF ITIFY CURRENT VERSION NUMBER ID-EBLE QUERY MODE QU SL:FILESPEC FYIDE SUMMARY LISTING FILE OUTFILE OPTIONS: CHANGE PROTECTION CODES SPERSEDE EXISTING FILE INFILE OPTIONS: REFILES BASED ON DATE OF BACKUP BD:DD-MMM-YY SLECT FILES BASED ON ORIGINAL ACCOUNT OR: [N, M] SE:FILESPEC SECT SPECIFIED FILE(S) FOR RESTORATION SE: (FILSPEC, ...) OM BACKUP CONTAINER FILE RSTDE1,21*. */SU=MT0:BUILD. SY RSTDAZ 20 19 18

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digital	NEORDR. TSK	760			09-NOV-80 03:38	F171	2 RSX	1845	7
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d heavy version	NF:FIX=512	FO:SEQ		:67:0	REC51:512				4
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FOR KB8:? LA120; FORM

FOR KB8:? LIST CURRENT SETTINGS:

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	ERRBLD, TSK		NOV-80 09-NOV-80		3249
M. Mydylo Marsan (1994)	KF:FIX=512 FU				2224
	ERRDAT. FIL	67 < 60> 09-1	NOY-80 09-NOY-80	03:01 PM 2 . RSX	3234
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MESSAGE RECEIVERS: NAME JOB MSGS

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ERRDIS.	TSK	550	(124) 0:	9-NOV-80	09-NOV-80	03:20 PM	2 RSX	3346	
RF:FI>	K=512	FO:SEQ	USED:50		RECSI:51				
ERRDET.	T5K	540	<124> 0:	9-NOV-80	09-NOV-80	1 03:23 PM	2 RSX	3374	
RF:FIX		FO:SEQ	USED:55		RECSI:51				
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RF:FIX		FO:SEQ	USED:84		RECSI:51				
ANALY1.						03:33 PM	2 R5X	3443	
RF:FIX			USED:78		RECSI:51				
FERDIS.	HLP	6	< 60> 09	9-NOV-80	09-NOV-80	M3:54 FM	2 RT11	3479	
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JOBS 2 3 ARE DETACHED UNDER THIS ACCOUNT JOB NUMBER TO ATTACH TO? POTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT PRUN SY: (1,7)SPOOL SPOOL 77.8-87A RSTS V7.8-87 * NIKH CORP *		OTHER USER IS LOGGED IN UNDER THIS ACCOUNT RUN SY:(1,7)QUEMAN UEMAN V7:0-07 RSTS Y7.0-07 * NIKA CORP * QUEUE WRKY NOT FOUND - WILL INITIALIZE O QUEUE FILE FOUND WILL INITIALIZE TARTED AT: 04:47 PM ON 10-NOV-80 OB #3 'QUEMAN' PUT ONLINE NITIALIZED DETACH/PRIORITY.0 FTACHING
JOB NUMBER TO ATTACH TO? 2 OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT 2 PUN SY: (1,7)SPOOL SPOOL 77.8-87A RSTS V7.8-87 * NIKH CORF *		OTHER USER IS LOGGED IN UNDER THIS ACCOUNT RUN SY:(1,7)QUEMAN UEMAN V7.0-07 RSTS V7.0-07 * NIKA CORP * QUEUE.WRK' NOT FOUND - WILL INITIALIZE O QUEUE FILE FOUND - WILL INITIALIZE TARTED AT: 04:47 PM ON 10-NOV-80 OB #3 'QUEMAN' PUT ONLINE NITIALIZED DETACH/PRIORITY.0 LTACHING
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		OTHER USER IS LOGGED IN UNDER THIS ACCOUNT RUN SY:(1,7)QUEMAN UEMAN V7.0=07 RSTS Y7.0=07 * NIKA CORP * QUEUE. WRK NOT FOUND - WILL INITIALIZE O QUEUE FILE FOUND WILL INITIALIZE TARTED AT: 04:47 PM ON 10-NOV-80 OB #3 'QUEMAN' PUT ONLINE NITIALIZED DETACH/PRIORITY.0 THACHING C ELLO 1/10 GSS 2 RRE DETACHED UNDER THIS ACCOUNT OB NUMBER TO ATTACH TO? OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT

#CCL EDT-= \$EDT. TSK; 0 #CCL ED-IT= \$EDIT. *; 30000

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HELLO 1/10
PASSWORD:
JOBS 2 3 4 ARE DETACHED UNDER THIS ACCOUNT
JOB NUMBER TO ATTACH TO?
3 OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT
JOB #4 'LP0SPL' PUT ONLINE
                    1 : 10-NOV-80 04:47 PM JOB:3 DET QUMRUN[1,10]
       LPOSPL (4) FUT ONLINE
RUN SY: (1,7)BATCH
                    RSTS V7.0-07 * NIKA CORP *
BATCH V7.0-078
#BA0:/ERROR:FATAL/NOQUEUE/NODELETE
DETACHING...
ATTACHING TO JOB 1
DETACHING...
HELLO 1/10
FASSWORD:
JOBS 2 3 4 5 ARE DETACHED UNDER THIS ACCOUNT
JOB NUMBER TO ATTACH TO?
4 OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT
DRUN $UTILTY
                                                                                         20
JOB #5 'BAOSPL' PUT ONLINE
                                                                                         19
UTILTY V7. 0-078
                        RSTS V7. 0-07 * NIKA CORP *
                                                                                         18
                                                                                         17
                     2 : 10-NOV-80 04:48 PM JOB:3 DET
                                                           QUMRUNE1,101
        BAUSPL (5) PUT ONLINE
                                                                                         16
CCL ATT-ACH=$LOGIN. *; PRIV 30000
                                                                                         15
#CCL ATP-K=$ATPK, */PRIV 30000
#CCL BCK-=$RMSBCK. TSK; 0
                                                                                         13
#CCL BPC-REF=$BPCREF. *)30000
                                                                                         12
#CCL BYE-=$LOGOUT. *; PRIV 0
                                                                                         11
#CCL CNV-=$RMSCNV.TSK)0
                                                                                         10
#CCL CRE-ATE=#EDIT. *;30000
                                                                                         9
#CCL DEF-=$RMSDEF. TSK; 0
#CCL DFN-=$RMSDFN.TSK; 0
#CCL DES-=$RMSDES.TSK;0
#CCL DIS-MOUNT=$UMOUNT.*;PRIV 30000
#CCL DI-RECTORY=$DIRECT. *; PRIV 30000
#CCL DSP-=$RMSDSP.TSK;0
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WCCL FIT-=\$FIT *; PRIV 30000	, 2
#CCL HELLO-=\$LOGIN *; PRIV @	3
#CCL HELP-=#HELP *;PRIV 30000 #CCL IFL-=#RMSIFL TSK:0	,
*CCL LBR\$LBR. TSKY0	
#CCL LIBR-=\$LIBR, SAV; 8208	
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#CCL LOG-IN=\$LOGIN, *; PRIV 0	
#CCL MACR-0=\$MACRO.SAV:8216	
#CCL MAC-=\$MAC. TSK; 0	
*CCL MAK-E=*TECO: TEC: 0	
#CCL MOU-NT=\$UMOUNT. *; PRIV 30000	and the state of t
CCL*******************************	
#CCL PAT-=#PAT. TSK; 0 #CCL PIP-=#PIP. SAV; 8208	
#CCL PL-EASE=#PLEASE, *; PRIV 30000	
#CCL QU-EUE=\$QUE. */PRIV 30000	
#CCL RST-=\$RMSRST.TSK; PRIV 0	
ACCL SE-T-STTYSET *, PRIV 30000	encurioreer on the Cementalian personal recommender is the service of an interview of the Cemental Control of the Cementalian Con
#CCL SRT-=#SORT. TSK; 0	
#CCL SU-BMIT=#QUE. *) PRIV 30000	
#CCL SW-ITCH=\$SWITCH *; PRIV 30000	
#CCL SY-STAT=#SYSTAT. *) FRIV 30000	
#COL TE-CO=\$TECO. TEC; 0	
TECL TERRETER TEC. O	
#CCL TY-PE=#TYPE.TEC;8 #CCL UT-ILTY=#UTILTY.#;30000	
#EMIT	
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- SEVE/F	
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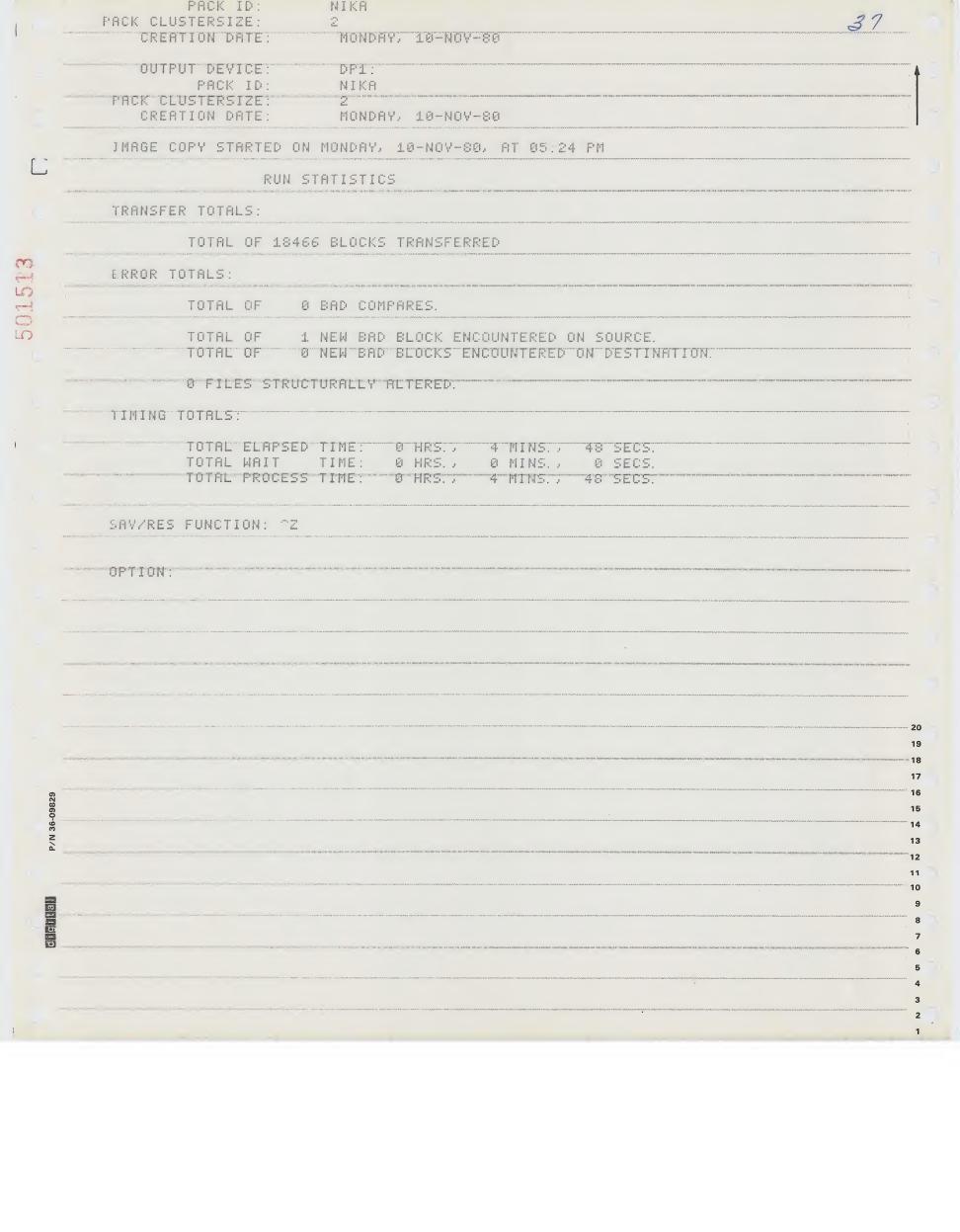
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()
       ATTACHING TO JOS 1
       RUN SY: (1) 6) ERRINT
       NO
       ERRINT V7.0-07 RSTS V7.0-07 * NIKH CORP *
       ERRLOG FILE IS 2% FULL
       CHANGE SIZE TO C 100 >?
       UTILIZE CRASH FILE OUTPUT (YES/NO) (NO)?
       DETACHING
       I 1/2/2/
       INVALID ENTRY - TRY AGAIN
       #172
       PASSWORD:
       JOB 1 IS DETACHED UNDER THIS ACCOUNT
       JOB NUMBER TO ATTACH TO?
       1 OTHER USER IS LOGGED IN UNDER THIS ACCOUNT
       DSYZC
       MEMORY ALLOCATION TABLE:
        START
              END LENGTH PERMANENT
                                        TEMPORARY
          0K -
                 28K ( 29K) MONITOR
                        3K) RSX RTS
         29K -
                 31K (
         32K -
                 39K
                         SK) ** XBUF **
         40K - 115K ( 76K)
                             (USER)
        116K - 123K (
                        8K)
                              (USER)
                                        EHSICS LIE
               *** END ***
        124K -
       DRYBTU
                                                                                           20
       RUN SILU IT
                                                                                           19
                                                                                           18
       17
       04:59 PM 10-NOV-80 ######## SET-UP DIALOGUE
                                                                                           16
                                                       FHASE #######
  P/N 36-09829
                                                                                           15
       TYPE 'ESC'('ALT') TO ANY QUERY TO BACKUP ONE (1) STEP
                                                                                           14
                                                                                           13
       USE 'OPSER' FOR UTILITIES SHUTDOWN (YES/NO) CYES/
                                                                                           12
       ALLOW UTILITIES TO REACH LOGICAL END POINT (YES/NO) KYES>?
       MINUTES UNTIL SYSTEM SHUTDOWN (0-99) (5)? 0
                                                                                           10
                                                                                           9
       04:59 PM 10-NOV-80 ######## WARNING MESSAGE PHASE ########
                                                                                           8
       FURTHER LOGINS ARE NOW DISABLED
                                                                                           7
                                                                                           6
        04:59 PM 10-NOV-80 ####### INITIAL JOB KILLING PHASE
                                                                #######
                                                                                           5
        04:59 PM 10-NOV-80 ######## / OPSER / SHUTDOWN PHASE
                                                              ########
        DETRCHING...
                                                                                           2
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/ODCED/ OTTOCUTNO	en e
'OPSER' ATTACHING	
JOB #5 'BA0SPL' TAKEN OFFLINE	erinteraturisticular de contrata de la contrata de
MESSAGE 3: 10-NOV-80 05:00 PM JOB:3 DET QUMRUN(1,10 BAOSPL (5) REQUESTED OFF-LINE THKEN OFF-LINE	
#	
JOB #4 LPOSPL TAKEN OFFLINE	
MESSAGE 4: 10-NOV-80 05.00 PM JOB:3 DET QUMRUNII/10 LP0SPL (4) REQUESTED OFF-LINE TAKEN OFF-LINE	en e
# JOB #3 'QUEMAN' TAKEN OFFLINE	rizangirangira da matan arangka njambaria rizangi matan teknapiya da ta' manarika da teknapiya da te
# OPSER TERMINATING	
	useraduran (1947-bankara), rije 35 i konseksiskom krimovik konseksiskom avalik, riktioniskom
RE-ATTACHING	
	rennessen, encten es semegras-cetus excernt soci-seconosessen
05:00 PM 10-NOV-80 ######## / ERRCPY / SHUTDOWN PHASE ########	
05:00 PM 10-NOV-80 ######## REMOVE RTS/RES LIB PHASE ########	to make their trade tables. A their trade to the school of
05:00 PM 10-NOV-80 ######## SWAP FILE REMOVAL PHASE #######	
05:00 PM 10-NOV-80 ######## DISK DISMOUNT PHASE #######	
05:00 PM 10-NOV-80 ######## FINAL SHUTDOWN PHASE #######	
PLEASE WAIT FOR SYSTEM TO RE-BOOT ITSELF	
	en garannon neu varianio e en e
	, marca o vago vago vago se con esta esta esta esta esta esta esta esta
	s. Marzo roccino interactivo de recentante e reco recentante de en en encontractivo de entre en entre en entre
RSTS V7.0-07 * NIKA CORF * (DP0)	
OPTION: SAVRES	
** 15-NOV-857************************************	
27. A. da 1. S. 1. A. 1.	
SAV/RES FUNCTION: SAVE	

TO DEVICE? MID:

RUN STATISTICS

INPUT DEVICE: DP0:



OPTION:		
	HAVE: JOB MAX = 15, SWAP MAX = 31K.	
	HAVE CRASH DUMP ENABLED.	
DD-MMM-YY? 9 1	Let the the the the think the tension of the tensio	and an ignorest, not necessary to an earliest set the control sendounds, tenderal and the deposition of the set on the transferred to an earliest the set of the set
9:18 AM~U		
11-NOV-80 12:01 AM7 9:19		
INIT V7.0-0	7A RSTS V7.0-07 * NIKA CORP *	
COMMAND FILE N	HTE?	
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HELLO 1/10 PASSWORD:		
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> >RUN \$UTILTY		
UTI07E	RST7.0-07 * NIKA CORP *	
#ADD RT11 #ADD RMS11		and the second s
#ADD 8ASIC		
#ADD TECO #EXIT		
)BYE/F		
The second secon	U. I. In St. Sty. 26 Sty. 12 and 1 - St. 2017 L. L St. Styling L Styling above St. Styling and Styling S	uado un desa albado interporta de consequente de consequencia
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ATTACHING TO J DETACHING) B - L	

	34
BRUNB(1,2)UTIESTS07 * NIKA CORP *	
#ADD BASIC2.RTS #ADD BP2CON.RTS	
#CCL BP2-IC2=SY:(1,2)BASIC2.TSK;30000	
#NAME BP2COM=St. (1)2)BASIC2.TSK	at estant "spacker-tostaceae areastricky hysiochestoraeur kanoutere areancy arthographic ary, terrelapake that stabilish including
#ADD LIBRARY SY: (0,1)BASICS.LIB/ADDR:116	
*EXIT	
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	europerativos de la composição de composição de contratorio de reconstruito de la composição de la composiçã
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PASSWORD:	
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TTY RSTS VOT * NIKH CORP *	
TERMINAL CHARACTEISTICS PROGRAM	
? KB0:/FILL LA30SLC INPUT	
FOR KB0:? KB8:;LA;SPEED 4800	
FOR K88:7 K89:7 VT100/SPEED 4800 FOR K89:7 EXIT	1909
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HELLO 1/10

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2

P/N 36-09829

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HELLO 1/10 PASSWORD:

JOB NUMBER TO ATTACH TO?

JOBS 2 3 4 ARE DETACHED UNDER THIS ACCOUNT

3 OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT

17 16

14

13

12

11

10

8

6

2

P/N 36-0982

#CCL DI-RECTORY=#DIRECT: #7 PRIV 30000

#CCL DSP-=\$RMSDSP.TSK;0 #CCL EDT-=\$EDT.TSK;0

#CCL ED-IT=\$EDIT. *;30000 #CCL FIT-=\$FIT *;PRIV 30000

#CCL IFL-= \$RMSIFL TSK; 0

#CCL LIBR-=\$LIBR.SAV;8208 #CCL LIN-K=\$LINK.SAV;8208

#CCL LOG-IN=#LOGIN. *; PRIV 0 #CCL MACR-O=#MACRO: SAV: 8216

#CCL MOU-NT=\$UMOUNT. *; PRIV 30000

#CCL LBR==\$LBR. TSK; 0

#CCL MAC-=\$MAC.TSK; 0 #CCL MAK-E=\$TECO.TEC; 0

#CCL MU-NG=\$TECO.TEC)0 #CCL PRT-=\$PAT.TSK;0

#CCL HELLO-=\$LOGIN. *; PRIV 0

#CCL HELP-=#HELP: */PRIV 30000

	#CCL PIP-=\$PIP. SAV: 8208	3.0
entrinera reservação do cuerto.	#CCL PL-EASE=\$PLEASE. *; PRIV 30000	42
	#CCL QU-EUE=\$QUE. *: PRIV 30000	
	#CGL RST-=\$RMSRST TSK; PRIV 0	
	#CCL SE-T=\$TTYSET. *; PRIV 30000	
on the source of	#CCL SRT-=\$SORT.TSK;0 "#CCL 50-BMIT=\$QUE.*;PRIV 30000	200°07 - 200°02/2016 (2000) - 200000 2-2000000 (2000000000000000000
	#CCL SN-ITCH=\$SWITCH. *; PRIV 30000	
	#CCL 5Y-STAT=\$SYSTAT, *; PRIV 30000	
	#CCL TE-CO=\$TECO. TEC; 0	
and the second of the second of	#CCL TKB-=\$TKB. TSR/0	
	#CCL TY-PE=\$TYPE. TEC; 8	
berbe brietnen en	"#CCL"UT-ILTY=#UTILTY: #7 78888	reactions and reaction of the contraction of the contractions of the contraction of the c
	#EXIT	
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	DETACHING	
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	HELLO 1/2	
19	PASSURD (1) a management of the second of th	anne periode de la constante d
	JOB 1 IS DETACHED UNDER THIS ACCOUNT	
	JOB NUMBER TO ATTACH TO?	
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		والمنافقة والمنا
		(c) 00 70 1 2 2
s.e.1	TORUN SY: (1,2)UTILTY UT74TY V7.0-078 RSTS V7.0-07 * NIKA CORP *	
	UTILTY V7 0-07B RSTS V7. 0-07 * NIKA CORP * *PEMOVE LOGICAL LB	
	#RDD LDGICAL SY:(1,1)LB	
. 76.895,127.00F0R	#ENIT	concentrations in the property and the concentrations of
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	Additional Control	
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	the state of the s	
and the distribution	TO TOP 1	An advantage of the Anna parties of
	ATTACHING TO JOB 1	1/
	RUN SY: (1) 6) ERRINT	
	100	

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43
                    * NIKH CORF *
ERRLOG FILE IS 2% FULL
CHANGE SIZE TO < 100 >
UTILIZE CRASH FILE OUTPUT (YES/NO) (NO)?
DETACHING
HELLO 1/2
PRESWORD
JOB 1 IS DETACHED UNDER THIS ACCOUNT
JOB NUMBER TO ATTACH TO
1 OTHER USER IS LOGGED IN UNDER THIS ACCOUNT
DRUN FONLPHT
COMMAND FILE NAME? [200, 200] MONITR, CMD
         MONITR, CMD
         SEG 3.1.4 M, APRIL 1980
         EXECUTIVE
         MONITOR PATCHES
 ! CORRECT PLAS CREATE WINDOW PROBLEM
 ! MANDATORY MONITOR PATCH
 ! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
 ! NOTE: THIS PATCH WILL FAIL IF RESIDENT LIBRARIES ARE
         NOT CONFIGURED ON YOUR SYSTEM.
 FILE TO PATCH? CaridesTS Site
 FILE FOUND IN ACCOUNT [0,1]
 MODULE NAME? RSTS
 BASE ADDRESS? $$0301
 OFFSET ADDRESS? 0
        OFFSET OLD
 BASE
                          NEW?
041562 000000 000000
                          7-01110
041562 000002 000000 ? ^Z (CTRL/Z FOR NEW OFFSET)
OFFSET ADDRESS? 2 (CTRL/2 FOR NEW BASE)
BASE ADDRESS? ^Z (CTRL/Z FOR NEW MODULE)
MODULE NAME? EMT
BASE ADDRESS? LIB
OFFSET HODRESST 1132
                                                                                           18
                          NENT
 BASE
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136154
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136154
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136154
136154 001136 103770 ? 103370
136154 001140 116101 ? ^Z (CTRL/Z FOR NEW OFFSET)
                                                                                           14
OFFSET ADDRESS? Z (CTRL/Z FOR NEW BASE)
                                                                                           12
BASE ADDRESS? EMTPAT
                                                                                           11
OFFSET ADDRESS? 0
                                                                                           10
 BASE
         OFFSET
                 OLD
                          NEW?
120000
         000000
                 ศิกิกกิดกิด
                          ? 16403
                          7 4
120000
         000002
                 000000
120000
         000004
                 666666
                          7 1403
                 000000 ? 5303
         000006
120000
120000
         000010
                 888888
                          7 72227
                          ? 177771
         000012
120000
                 000000
120000
         000014
                 000000
                          7 60003
```

? 116505

120000

000016

120000

120000

120000

000020

000022

000024

000026

000000

888888

000000

000000

? 62705

? 6205

```
120000
               000030
                        000000
                                  6205
      120000
               000032
                                ? 162705
                        причина
                                7 10
      120000
               000034
                        000000
                                ? 5405
      120000
               000036
                       000000
      120000
               000040
                       000000
                                  20305
                               ? 207
      120000
               000042
                       000000
                                  -C
      120000
              000044
                       000000
      PATCH COMPLETE
               SEQ 3.1.5 M, APRIL 1980
               EXECUTIVE
               MONITOR PATCHES
        CERTAIN TIMING PROBLEMS MAY CAUSE SYSTEM TO JUMP TO Ø AND CRASH
       ! MANDATORY MONITOR PATCH
        COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
      FILE TO PATCH? [0,1]RSTS, SIL
      FILE FOUND IN ACCOUNT [0, 1]
      MODULE NAME? RSTS
      BASE ADDRESS? $$0301
      OFFSET ADDRESS? 0
       BASE
              OFFSET OLD
                               NEW?
                       000010 ? Q!20
000000 ? ^Z (CTRL/Z FOR NEW OFFSET)
      041562
              000000
      041562
              000002
      OFFSET ADDRESS? "Z (CTRL/Z FOR NEW BASE)
      BASE ADDRESS? SYDVR
      OFFSET ADDRESS? 232+(32*(LRGFIL=0))
       BASE
              OFFSET
                       OLD
                               NEW?
      062416
              000232
                       004737
                                7 (LF)
              000234
                       057224
                               ? PATCH+34
      062416
                               ? 'Z (CTRL/Z FOR NEW OFFSET)
      062416
              000236
                       000261
      OFFSET ADDRESS? ^Z (CTRL/Z FOR NEW BASE)
      BASE ADDRESS? PATCH
      OFFSET ADDRESS? 34
       BASE
              OFFSET
                       OLD
                                NEW?
      040472
                                2 5003
              000034
                       000000
      040472
              000036
                       000000
                               7 137
              000040
                               ? FNDJOB
      040472
                       000000
      040472
              000042
                       000000
                                  TC
      PATCH COMPLETE
                                                                                                  19
                                                                                                  18
                                                                                                  17
                                                                                                  16
36-09829
                                                                                                  15
                                                                                                  14
              SEQ 3.1.61980
                                                                                                  13
              EXECUTIVE
                                                                                                  12
              MONITOR PATCHES
        CORRECT HANDLING OF PARITY MEMORY
                                                                                                  10
        MANDATORY MONITOR PATCH
digital
        COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
                                                                                                  8
       FILE TO PATCH? [0L
                                                                                                  6
      FILE FOUND IN ACCOUNT [0,1]
      MODULE NAME? RSTS
      BASE ADDRESS? $$0301
      OFFSET ADDRESS? 0
                                                                                                  2
       BASE
              OFFSET
                       OLD
                                NEW?
```

```
899999
                000030 ? 0!40
041562 000002 000000 ? °Z (CTRL/Z FOR NEW OFFSET)
                                                                                45
OFFSET ADDRESS? Z (CTRL/Z FOR NEW BASE)
BASE ADDRESS? UNISCN
OFFSET ADDRESS: 272
        OFFSET OLD
 BASE
                         NEWS.
030024 000272 011111 7 240
030024 000274 005012 7 °Z (CTRL/Z FOR NEW OFFSET)
OFFSET ADDRESS? 'Z (CTRL/Z FOR NEW BASE)
BRSE ADDRESS? FILSON
OFFSET ADDRESS? 204
        OFFSET
 BASE
                         NEW?
                 BLD
                         TITE
050060 000204 000114
                        ? 404
050060 000206
                000421
050060 000210
                 812737
PATCH COMPLETE
         SEG 3.1.7 M, JULY 1980
         EXECUTIVE
        MONITOR PATCHES
DISK STATISTICS WILL NOT BE CORRECT WITH DATH CACHING ENABLED
  MANDATORY MONITOR PATCH
  COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
! NOTE: THIS PATCH WILL FAIL IF THE OPTIONAL STATISTICS CODE
        WAS NOT INCLUDED ON YOUR SYSTEM.
FILE TO PATCH? [0, 1]RSTS SIL
FILE FOUND IN ACCOUNT [0,1]
MODULE NAME? RSTS
BASE ADDRESS? DSTAT
OFFSET ADDRESS? 34
       OFFSET
BASE
                         NEWY
062126
        000034
                004767
                         ? 4737
062126
                177740
                         ? FATCH+56
        000036
062126 000040 012703
                        ? ^Z (CTRL/Z FOR MEW OFFSET)
OFFSET HODRESS? 104
 BASE
        OFFSET
                OLD
                         NEW?
                026427
                         4737
062126
        000104
062126
        000106
                000004
                        ? PATCH+70
        000110
                051536
                         ? 20127
062126
                        ? SWDNE
062126
        000112
                001430
                         7 1427
962126
                005203
        888114
                        7 5203
062126
        000116
                026427
                                                                                        19
                       ? OZ (CTRL/Z FOR NEW OFFSET)
062126
        600126
                000004
062126
        000122
                043104
                                                                                        17
OFFSET ADDRESS?
                Z (CTRL/Z FOR NEW BRSE)
BASE ADDRESS? PATCH
                                                                                        15
OFFSET ADDRESS? 56
        OFFSET
BASE
                OLD
                        NEW?
040472-
        666656
                000000
                         7 16401
                000000 ? 4
        000060
040472
848472
        299999
                មិថ្មិថ្មិទី
                         7 4737
                        ? DSTAT
040472
        000064
                868868
040472
                         7 207
        000066
                999999
                        ? 105764
040472
        000070
                000000
040472
        ####72
                999999
                        ? 100002
840472
        000074
                000000
848472
        000076
                888888
                         ? 12716
                        ? DSTAT+260
040472
        000100
                000000
040472
        0001.62
                866666
                          207
                                                                                         2
```

CZ (CTRL/Z FOR NEW OFFSET)

048472

000104

пририри

```
2 00
3 01100
      041562
              800002
                      000000
      PRICH COMPLETE
              SEQ 3.3.8 M JUNE 1980
              EXECUTIVE
              TERMINAL SERVICE PATCHES
        FORM CONTROL DIFFERENCES ON LOCAL ECHO TERMINALS
       MANDATORY TERMINAL SERVICE PATCH
        COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
      FILE TO PATCH? [0,1]RSTS. SIL
      FILE FOUND IN ACCOUNT [0,1]
      MODULE NAME? TER
      BASE ADDRESS? TTIJOB
      OFFSET ADDRESS? -34
      BASE
             OFFSET OLD
                               WEN?
      127232 177744 132761
                              ? (LF)
                               ? CLF>
      127232
             177746
                     000002
      127232
              177750
                      000032
                               ? (LF>
              177752
                               7 137
      127232
                      001720
             177754
      127232
                      000736
                              ? TERPAT
                      012604 ? Z (CTRL/Z FOR NEW OFFSET)
     127232
             177756
     OFFSET ADDRESS? ^Z (CTRL/Z FOR NEW BASE)
     BASE ADDRESS? TERPAT
     OFFSET ADDRESS? 0
      BASE
             OFFSET
                      OLD
                              NEW?
     120000
              000000
                      000000
                               ? 1003
     120000
              000002
                               7 4537
                      BESSES
                               ? ASCOUF
      120000 000004 000000
      120000
               000006
                       000000
                               ? CR
                               ? 32761
      120000
               000010
                       000000
                               ? 100
      120000
               000012
                       000000
                               ? 10
      120000
              000014
                       000000
      120000
               000016
                       000000
                               ? 1413
                               ? 32761
      120000
               000020
                       000000
                               7 404
      120000
               000022
                       000000
                               ? 10
      120000
              000024
                       000000
                               7 1405
                                                                                               20
      120000
              000026
                       000000
                               ? 42761
                                                                                               19
      120000
              000030
                       000000
                               7 404
      120000
              000032
                       gagaga.
                                                                                               18
                               ? 10
                                                                                               17
      120000
              000034
                       000000
      120000
              000036
                       000000
                               ? 105261
                                                                                               16
P/N 36-09825
                               ? 11
              000040
      120000
                                                                                               15
                       попопоп
      120000
              000042
                       000000
                               7 137
                                                                                               14
                               ? TTISJS
      120000
              000044
                       природа
                                                                                               13
      120000
              000046
                       000000
                               7 137
                                                                                               12
                              ? TTILFS+6
      120000
              000050
                       попопоп
                                                                                               11
                       000000 ? 'Z (CTRL/Z FOR NEW OFFSET)
      120000 000052
                                                                                               10
      OFFSET ADDRESS? ^Z (CTRL/Z FOR NEW BASE)
                                                                                               9
      BASE ADDRESS? "Z (CTRL/Z FOR NEW MODULE)
                                                                                                8
      MODULE NAME? RSTS
      BASE ADDRESS? $$0303
                                                                                               6
      OFFSET ADDRESS? 0
                                                                                               5
      ERSE
              OFFSET
                       OLD
                               NEW?
      041572
              000000 000000 ? 0!200
                                                                                               3
                               ? ~ C
      041572 000002
                       000000
                                                                                               2
      PATCH COMPLETE
```

OFFSET ADDRESS? ^Z (CTRL/Z FOR NEW BASE)

NEW?

OLD

000070

BASE ADDRESS? \$\$0301 OFFSET HODRESS? 0

OFFSET

000000

BASE

```
SEQ 3.5.10 M, FEBRUARY 1980
              FXECHTTVF
              FILE PROCESSOR PATCHES
       UU. STS RETURNS INCORRECT CONTRUCTING JOB NUMBER
      ! MANDATORY FILE PROCESSOR PATCH
       COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
      FILE-TO-PATCHY-COVIDESTS. SIL
      FILE FOUND IN ACCOUNT [0,1]
      MODULE MAMET OVE
      BASE ADDRESS? UU02ST
      OFFSET ADDRESS? 116
      BASE
              OFFSET OLD
                              NEW?
      032000 000116 005303
                               7 6303
      032000
              000120
                      070327
                              ? 4737
      032000
              000122
                      000014
                               ? FIPPHT
                              ? CZ (CTRL/Z FOR NEW OFFSET)
      032000
             000124 062703
      OFFSET ADDRESS? Z (CTRL/Z FOR NEW BASE)
      BASE ADDRESS? "Z (CTRL/Z FOR NEW MODULE)
      MODULE NAME? FIF
      BASE ADDRESS? FIFFAT
      OFFSET ADDRESS? @
                      OLD
              OFFSET
      BASE
                              NEW?
                      geeege
                               7 1.63703
      120000
              999999
                              2 PKDDDB+10
             000000
                      BBBBBB
      120000
      120000
             000004
                      898999
                              770327
     120000 000006
                      999999
      120000 000010
                      999999
                              ? OZ (CTRL/Z FOR NEW OFFSET)
             000012
      120000
                      000000
     OFFSET ADDRESS? 2 (CTRL/2 FOR NEW BASE)
     BASE ADDRESS? 7Z (CTRL/Z FOR NEW MODULE)
     MEDULE NAME? RSTS
     BASE ADDRESS? $$0305
     OFFSET ADDRESS? 1
             OFFSET OLD
      BASE
                              NEW?
     041602 000001
                         999
                              7 012
     041602
             000002
                         999
                              2 00
     PATCH COMPLETE
                                                                                              20
                                                                                              19
              SEC 3.5. ii h. MARCH 1980
              EXECUTIVE
                                                                                              17
              FILE PROCESSOR PHICHES
                                                                                              16
P/N 36-09829
      ! UU SPL MAY CRASH SYSTEM
                                                                                              15
      MANDATORY FILE FROCESSOR PATCH
                                                                                              14
     ! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP, , MAYNARD, MASS.
                                                                                              13
                                                                                              12
     FILE TO PATCH? [0, 1]RSTS SIL
                                                                                              11
     FILE FOUND IN ACCOUNT (0)1)
                                                                                              10
     MODULE NAME? OVR
     BASE ADDRESS? SPLOST
     OFFSET ADDRESS? 412
      ment for Earl
             -OFFSET--OLD-
                           WEN?
     071000 000412 004537 ? 411
                                                                                              5
                     123016 7 2 (CTRL/Z FOR NEW OFFSET)
     071000 000414
     OFFSET ADDRESS? 436
      ERSE
             DFFSET
                      CLD
                              NEWY
                                                                                              2
     071000
             999436
                      000000
                              ? 16103
```

0/1000 000440

000442

000444

000446

071000

071000

071000

841682

000002

000

000000 ? 10

? 5063

26 ? 4537

000000

000000

```
000450
        071000
                         000000
                                 ? FJMF
                                 ? $FIFTB+SNDFQ+1
        971999
                000452
                         000000
        071000 000454
                          000000
         PATCH COMPLETE
FILE TO PATCH? [0,1]RSTS. SIL
         FILE FOUND IN ACCOUNT [0,1]
         MODULE NAME? RSTS
         BASE ADDRESS? $$0305
         OFFSET ADDRESS? 1
                 OFFSET
         BASE
                          OLD
                                  NEW?
         041602 000001
                            002
                                   7 014
         041602 000002
                             000
         PATCH COMPLETE
                 SEQ 3.5.13 M, MAY 1980
                 EXECUTIVE
                 FILE PROCESSOR PATCHES
         ! UU. SYS RETURNS PRIORITY/RUN BURST TO NON-PRIVILEGED USERS
         * MANDATORY FILE PROCESSOR PATCH
         ! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
        FILE TO PATCH? [0, 1]RSTS. SIL
        FILE FOUND IN ACCOUNT [0,1]
        MODULE NAME? OVR
        BASE ADDRESS? UUGSST
        OFFSET ADDRESS? 256
         BRISE
                OFFSET OLD
                                  NEW?
        032000
                000256
                         005721
                                  ? 4737
        032000
                000260
                         012124
                                  ? FIFFHT+24
                                 ? ^Z (CTRL/Z FOR NEW OFFSET)
        032000 000262
                         112124
        OFFSET ADDRESS? Z (CTRL/Z FOR NEW BASE)
        BASE ADDRESS? ^Z (CTRL/Z FOR NEW MODULE)
        MODULE NAME? FIP
        BASE ADDRESS? FIPPAT
        OFFSET ADDRESS? 24
                                                                                                   19
         BASE
                OFFSET
                         OLD
                                  NEW?
        120000
                 000024
                         000000
                                  7 5721
                                 ? 12124
                                                                                                   17
        120000 000026
                         000000
        120000
                 000030
                                  7 32761
                                                                                                   16
                         000000
  P/N 36-09829
                                  ? 16000
                                                                                                   15
        120000
                 000032
                         000000
                                  7 177744
        120000
                 000034
                                                                                                   14
                         999999
                                 ? 1002
                 000036
                                                                                                   13
        120000
                         000000
                                  7 5064
        120000
                 000040
                         000000
                                                                                                   12
        120000
                 000042
                         000000
                                  ? 177776
                                                                                                   11
                                  7 207
        120000
                000044
                         000000
                                                                                                   10
                         000000 ? ^Z (CTRL/Z FOR NEW OFFSET)
        120000
               000046
                                                                                                    9
        OFFSET ADDRESS? ^Z (CTRL/Z FOR NEW BASE)
BASE ADDRESS? ^Z (CTRL/Z FOR NEW MODULE)
                                                                                                    8
        MODULE NAME? RSTS
        BASE ADDRESS? $$0305
        OFFSET ADDRESS? 1
                OFFSET
         BASE
                         OLD
                                  NEW?
        041602
                000001
                            006
                                  ? 0!20
                                                                                                    2
                                  2 00
```

```
SEG 3. 5. 14 M, MAY 1980
              EXECUTIVE
      FILE PROCESSOR PATCHES
! ATTACH SYS CALL DOES NOT PROPERLY CHECK ALL PARAMETERS PASSED TO IT
      ! MANDATORY FILE PROCESSOR PATCH
      ! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
     FILE TO PATCH? [0,1]RSTS. SIL
     FILE FOUND IN ACCOUNT [0,1]
     MODULE NAME? RSTS
     BASE ADDRESS? $$0305
     OFFSET ADDRESS? 1
              OFFSET OLD
                              NEW?
     BASE
     041602 000001 026 ? Q!40
041602 000002 000 ? Z (CTRL/Z FOR NEW OFFSET)
     041602
              000002
     OFFSET ADDRESS? ^Z (CTRL/Z FOR NEW BASE)
     BASE ADDRESS? 'Z (CTRL/Z FOR NEW MODULE)
     MODULE NAME? OVR
     BASE ADDRESS? LINIST
     OFFSET ADDRESS? 260
             OFFSET OLD
                               NEW?
      BASE
                      004737
                               ? (LF)
     034000
              000260
              000262 124172 ? FIFPAT+46
     034000
     034000 000264 103737 ? ^Z (CTRL/Z FOR NEW OFFSET)
     OFFSET ADDRESS? Z (CTRL/Z FOR NEW BASE)
BASE ADDRESS? Z (CTRL/Z FOR NEW MODULE)
     MODULE NAME? FIP
     BASE ADDRESS? FIPPAT
     OFFSET ADDRESS? 46
                               NEW?
              OFFSET
                      OLD
      BASE
              000046 000000
                               7 5742
     120000
     120000 000050 000000 ? 16203
              000052
                       000000
                                ? 10
     120000
                               ? 21063
              000054
                       000000
     120000
                               7 30
              000056
                       000000
      120000
                      0000000 ? 1402
     120000
              000060
                       000000
                                7 261
     120000
              000062
                               ? 207
                       000000
      120000
              000064
                                7 4737
              0000066
                       000000
      120000
                                ? SDM
                       000000
              000070
     120000
                               7 207
7 °C
      120000
                       999999
              000072
                                                                                                  19
      120000 000074
                       000000
                                                                                                  18
     PATCH COMPLETE
                                                                                                  17
                                                                                                  16
                                                                                                  15
36-09829
                                                                                                  14
                                                                                                  13
PN
              SEG 3. 5. 180
              EXECUTIVE
                                                                                                   10
              FILE PROCESSOR PATCHES
      ! PRE-EXTENDING A FILE WITH /SIZE MAY NOT WORK ON A LARGE FILE SYSTEM
                                                                                                   9
digital
        MANDATORY FILE PROCESSOR PATCH
        COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
              THIS PATCH IS FOR SYSTEMS GENERATED WITH
      ****
               THE NEW (LARGE) FILE PROCESSOR ONLY ***
       ! NOTE: THIS PATCH CAN NOT BE APPLIED UNLINE TO THE INSTALLED SIL.
```

digital

BASE

035000

035000

035000

035000

A35AAA

035000

035000

OFFSET

000750

000752

000754

000756

000760

000762

000764

OLD

000000

000000

попопоп

000000

равава

000000

000000

NEW?

? 36

? 1404

? 5763

32

? 1401

? 32763



```
THIS PATCH IS FOR SYSTEMS GENERATED WITH THE
                                                                                         15
        SMALL FILE PROCESSOR ONLY ***
                                                                                         14
                                                                                         13
! NOTE: THIS PATCH CAN NOT BE APPLIED ONLINE TO THE INSTALLED SIL.
                                                                                         12
                                                                                         11
                                                                                         10
FILE TO PATCH? [0,1]RSTS.SIL
FILE FOUND IN ACCOUNT [0,1]
                                                                                          9
MODULE NAME? OVR
                                                                                          8
BASE ADDRESS? OPN3ST
SYMBOL NOT FOUND IN STB
BASE ADDRESS? ^Z (MODULE IS RESIDENT)
MODULE NAME? FIP
BASE ADDRESS? OPN3ST
SYMBOL NOT FOUND IN STB
                                                                                          2
BASE ADDRESS?
```

```
SEQ 3.7.7 M, JUNE 1980
              EXECUTIVE
              DEVICE DRIVER PATCHES
        DPDSK DRIVER MAY NOT REPORT FATAL ERRORS
        MANDATORY DEVICE DRIVER PATCH
        COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
      ! NOTE: THIS PATCH IS FOR MONITOR SILS WITH THE NON-OVERLAPPED SEEK
              DP DRIVER (DPDSK). THE PATCH WILL FAIL ON SYSTEMS WHICH DO NOT HAVE RP02/RP03S CONFIGURED AND THOSE USING THE RP02/RP03
              OVERLAPPED SEEK DRIVER
      FILE TO PATCH? [0,4]RSTS. SIL
      FILE FOUND IN ACCOUNT [0,1]
      MODULE NAME? DSK
     BASE ADDRESS? DPDSK
      OFFSET ADDRESS? 154
             OFFSET OLD
      BASE
                               対目はア
     073476 000154 000036 ? OLDC>005063 4737
             000156 105060 ? OLDC>177774 PATCH+42
      977476
      073476
              000160
                      177511 ? OLDC>012702 ^Z (CTRL/Z FOR NEW OFFSET)
     OFFSET ADDRESS? ^Z (CTRL/Z FOR NEW BASE)
     BASE ADDRESS? ^Z (CTRL/Z FOR NEW MODULE)
     MODULE NAME? RSTS
     BASE ADDRESS? PATCH
     OFFSET ADDRESS? 42
      BASE
              OFFSET OLD
                               NEW?
              000042
                      000000
                               ? 5063
     040472
                               ? 177774
     040472
              000044
                      000000
     040472
              000046
                      000000
                               ? 112764
                              ? 14
     040472
             000050 000000
     040472
              000052
                      000000
                               7 20
                               ? 207
     040472
             000054
                      000000
     040472 000056
                               ? 'Z (CTRL/Z FOR NEW OFFSET)
                      016401
     OFFSET ADDRESS? ^Z (CTRL/Z FOR NEW BASE)
      BASE ADDRESS? "Z (CTRL/Z FOR NEW MODULE)
      MODULE NAME? RSTS
      BASE ADDRESS? $$0307
      OFFSET ADDRESS? 0
                                                                                                 20
               OFFSET
                       OLD
       BASE
                                NEW?
                                                                                                 19
      041612
              000000
                      000000 ? 0!100
                                                                                                 18
      941612 900002 900000 ? °C
                                                                                                 17
      PATCH COMPLETE - NO MODIFICATIONS MADE
                                                                                                 16
P/N 36-09829
                                                                                                 15
                                                                                                 14
                                                                                                 13
                                                                                                 12
               SEQ 3.7.8 M, JUNE 1980
                                                                                                 11
               EXECUTIVE
                                                                                                 10
               DEVICE DRIVER PATCHES
        TS11 DRIVER MAY HANG JOB
                                                                                                 8
        MANDATORY MSDVR PATCH
        COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
                                                                                                 6
                                                                                                 5
        NOTE: THIS PATCH WILL FAIL ON SYSTEMS NOT CONFIGURED FOR THE
               TS11 MAGNETIC TAPE DRIVER (MSDVR).
                                                                                                 3
                                                                                                 2
      FILE TO PATCH? [0,1]RSTS. SIL
```

P/N 36-09829

! SEQ 50.2.1 M, FEBRUARY 1980
! KMC DRIVERS
! IBM INTERCONNECT (II) DRIVER
! PUNCH CHANNEL FOR 3780
! MANDATORY IIDVR DEVICE DRIVER PATCH
! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.

NOTE: THIS PATCH WILL FAIL IF THE IBM INTERCONNECT (II) DRIVER IS NOT CONFIGURED ON YOUR SYSTEM.

FILE TO PATCH? [0,1]RSTS. SIL

FILE FOUND IN ACCOUNT [0,1]

MODULE NAME? RSTS

BASE ADDRESS? IIDINT

SYMBOL NOT FOUND IN STB

BASE ADDRESS?

COMMAND FILE SEQUENCE ERROR

PATCH COMPLETE - NO MODIFICATIONS MADE

! SEQ 50.2.2 M, FEBRUARY 1980 ! KMC DRIVERS ! IBM INTERCONNECT (II) DRIVER ! DEVICE SELECTION FOR 3780 ! MANDATORY IIDVR DEVICE DRIVER PATCH ! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.

! NOTE: THIS PATCH WILL FAIL IF THE IBM INTERCONNECT (II) DRIVER ! IS NOT CONFIGURED ON YOUR SYSTEM.

FILE FOUND IN ACCOUNT [0,1]
MODULE NAME? RSTS
BASE ADDRESS? IIDVR
SYMBOL NOT FOUND IN STB
BASE ADDRESS?
COMMAND FILE SEQUENCE ERROR
PATCH COMPLETE - NO MODIFICATIONS MADE

FILE TO PATCH? [0, 1]RSTS. SIL

SEQ 50.2.3 M, FEBRUARY 1980

KMC DRIVERS

BM INTERCONNECT (II) DRIVER

END OF FILE FOR 3780

MANDATORY LIDVR DEVICE DRIVER PATCH

COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.

NOTE: THIS PATCH WILL FAIL IF THE IBM INTERCONNECT (II) DRIVER

20

19

18

17

16

15

```
IS NOT CONFIGURED ON YOUR SYSTEM.
                                                                                       55
      FILE TO PHICHY LOUS JESTS SIL
      FILE FOUND IN ACCOUNT [0,1]
      MODULE NAME? ESTS
      BASE ADDRESS? IIDVR
      SYMBOL NOT FOUND IN STE
      BASE ADDRESS?
      COMMAND FILE SEQUENCE ERROR
      PATCH COMPLETE - NO MODIFICATIONS MADE
      14 PATCHES INSTALLED
      7 PATCHES SKIPPED
      COMMAND FILE NAME? OZ
      SET KESTLIST
      ?KB8:LIST IS ILLEGAL
      DEET KERTILIST
      CURRENT SETTINGS:
                       THE
                                        FURM
                                                        LC QUTPUT
                      NO XON
                                       FULL DUPLEX
                                                        NO SCOPE
                      LC INFUT
                                       STALL
                                                        UPARKUM
                      NO ESC SEQ
                                       ESC
                                                        CTRLZE
                      RESUME CTRL/C
                                       NO PARITY
                                                        NU FILL
                      WIDTH 132
                                       NO DELIMITER
                                                        SPEED 4800
      DSET KBS://NO FORM
     0.5476
      6 [OPR] KB8 ATPK
                                                                   -8/6 ... RSX
                                     14/31K
                                              SIL
                                                          1.20.9
     SMALL LARGE
                      JUES
                               HUNG TTY'S
                                                ERRURS
     194 1
                       8/15
                                   (3)
                                                   B
     My Stylen annual
     DISK STRUCTURE:
     DISK OPEN
                      FREE
                             CLUSTER ERRORS NAME COMMENTS
     DPO
              18
                      60640
                                        NIKH
                                                        PUE: DEM
     DRUN $PBUILD
     PBUILD V7.0-07 RSTS V7.0-07 * NIKA CORF *
     READ FILES TO PATCH FROM (SY:[1,2]):
     COMPILE PATCHED PROGRAMS (YES):
     LIBRARY DEVICE (SY:[1,2]>:
      SYSTEM DEVICE (SYB:[1,2])
                                                                                                20
      SAVE PATCHED SOURCES (NO):
                                                                                                19
                                                                                                18
      #1200;200 JRT11: CMD
                                                                                                17
      *** COPYING FILE SY: [200, 200]RT11. CMD TO PBLD07. TMP ***
                                                                                                16
P/N 36-09829
                                                                                                15
                                                                                                14
               RT11. CMD
                                                                                                13
                                                                                                12
               SEQ 22.0 (AND SOME OTHERS, E.G., ONLPAT.SAY)
RT-11 EMULATOR AND UTILITIES PACKAGE
                                                                                                11
                                                                                                10
       ! COPYRIGHT (C) 1979, 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS
               5EQ 17.6
                                                                                                8
               AUTOMATED PATCHING FACILITY PACKAGE
               CHLPAT-SAV.
      ! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS
      RUN ST. C1, 2 JUNE PAT SAV
      COMMAND FILE NAME? SY:[200,200]PA1706.001
                                                                                                3
```

SEQ 17.6.1 M, MARCH 1980

```
DETECTING UP-ARROW/C/S IN COMMAND FILES
! MANDATORY ONLPAT. SAV PATCH
! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
FILE TO PATCH? [1,2]ONLPAT. SAY
BASE ADDRESS? INPLIN
OFFSET ADDRESS? 54
        OFFSET
                OLD
                         NEW?
003274 000054 105725
                         ? 004737
003274 000056 001376 ? PATCHE
003274 000060 005305 ? Z (CTRL/Z FOR NEW OFFSET)
OFFSET ADDRESS? ^Z (CTRL/Z FOR NEW BASE)
BASE ADDRESS? PATCHE
OFFSET ADDRESS? @
 BASE
        OFFSET
                ULD
                         NEW?
033240 000000 000000
                         ? 105725
                        ? 001417
033240 000002 000000 -
033240
                        ? 126527
        000004 000000
                        ? 177777
? 000136
033240
        000006
                999999
        000010
033240
                000000
033240 000012
                000000 ? 001372
033240 000014
                000000 ? 121527
033240
        000016
                0000000
                         ? 000103
                000000 ? 001367
033240
        000020
033240 000022
                000000 ? 010500
033240
        000024
                000000 ? 105740
033240
        000026
                000000
                         7 105725
                000000 ? 105025
033240
        000030
033240
        000032
                000000 ? 004737
033240
        000034
                000000 ? ASCIZO
033240
        000036
                000000
                         ? 004737
                        ? TYPECR
033240
        000040
                000000
033240 000042
                000000 ? 000207
033240
       000044
                999999
PATCH COMPLETE
1 PATCH INSTALLED
COMMAND FILE NAME? ^Z
                                                                                         19
                                                                                         18
        5EQ 22.2
        RT-11 EMULATOR PACKAGE
                                                                                         17
                                                                                         16
        RT11. RTS
                                                                                         15
 COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
                                                                                         14
                                                                                        13
        AFTER ANY RT11. RTS PATCHES ARE INSTALLED, THEY WILL TAKE EFFECT
        THE NEXT TIME THE RUN-TIME SYSTEM IS RELOADED. IF THE
                                                                                        12
        RUN-TIME SYSTEM IS ADDED, EXECUTE THE FOLLOWING COMMANDS:
                                                                                         11
                                                                                         10
                RUN $UTILTYCOR>
                                                                                         9
                CUTILTY'S HEADER LINE>
                                                                                         8
                #UNLOAD RT11
                #EXIT
        IF THE RUN-TIME SYSTEM WAS PREVIOUSLY LOADED PERMANENTLY,
        RELOAD IT AS FOLLOWS:
                                                                                         3
                                                                                         2
                RUN $UTILTYCCR>
```

HUTUMHTED PHICHING FACILITY PACKAGE

ONLPAT. SAV

2

OFFSET OLD 001606 1360

037002 001610 177775

136027

NEW?

7 249

BASE

ATTHAZ-

PRICH COMPLETE

001614

001616

037002

037002

000040 ? 240

001411

016713

```
1 PATCH INSTALLED
      COMMAND FILE NAME? SY:[200,200]FA2207.002
              SEQ 22.7.2 M; MAY 1980
              RT-11 EMULATOR AND UTILITIES PACKAGE
              LINK. SAV
      ! PSECTS ARE NOT ALWAYS MOVED TO THE ROOT WHEN NEEDED
      ! MANDATORY LINK, SAY PATCH
       COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
      FILE TO PATCH? [1,2]LINK. SAV
      BASE ADDRESS? 15002
      OFFSET ADDRESS? 1654
      BASE
              OFFSET OLD
                              NEW?
      015002 001654 042716 ? 137
      015002
             001656
                      157777
                              ? 10630
      015002
              001660
                     051610
                              ? 240
                      022626 ? Z (CTRL/Z FOR NEW OFFSET)
      015002
              001662
      OFFSET ADDRESS? 5202
      BASE
             OFFSET
                      OLD
                              NEW?
      015002
             005202
                      000000
                              ? 42716
                      000000 ? 157777
      015002
              005204
             005206
                      000000 ? 51610
     015002
                              7 42766
     015002
              005210
                      000000
     015002
              005212
                      000000
     015002
                              7 2
             005214
                      000000
                             ? 42771
     015002
             005216
                      000000
     015002
              005220
                      000000
                              ? 170000
                              2.0
     015002
             005222
                      000000
                              ? 56671
     015002
              005224
                      000000
              005226
                              2.2
     015002
                      000000
     015002
              005230
                      000000
                              ? 0
                              ? 137
     015002
              005232
                      000000
     015002
              005234
                             ? 5310
                      000000
     015002
             005236
                      000000
     PATCH COMPLETE
                                                                                              19
                                                                                              18
                                                                                              17
     1 PATCH INSTALLED
                                                                                              16
P/N 36-09829
     COMMAND FILE NAME? SY:[200,200]PA2207.003
                                                                                              15
                                                                                              14
              SEQ 22.7.980
                                                                                              13
              RT-11 EMULATOR AND UTILITIES PACKAGE
                                                                                              12
              LINK, SAV
                                                                                              11
      CORRECT PROBLEM WHEN LINKING WITH LIBRARIES
                                                                                              10
      ! MANDATORY LINK, SAV PATCH
       COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYMARD, MASS.
                                                                                              8
     FILE TO PATCH? [14
     BASE ADDRESS? 4306
     OFFSET ADDRESS? 1244
                            NEW?
             OFFSET
                     OLD
                                                                                              3
      004306 001244 010667 ? (LF)
                                                                                              2
      004306 001246 174532 ? 2262
```

```
812746
                               ? ^Z (CTRL/Z FOR NEW OFFSET)
      004306
               001250
      OFFSET ADDRESS? 1642
       EASE
              OFFSET
                       OLD
                               NEW?
      004306
               001642
                       016706
                               ? (LF)
                               7 1564
      004306
              001644
                       174134
      004306
              001646
                       012667
      PATCH COMPLETE
      1 PATCH INSTALLED
      COMMAND FILE NAME? SY:[200,200]PA2207.004
               SEG 22.7.4 M, JUNE 1980
               RT-11 EMULATOR AND UTILITIES PACKAGE
              LINK SAV
      ! LINK MAY GIVE INCORRECT ERRORS WHEN USING THE . BYTE DIRECTIVE
      THANDATORY LINK SAV PATCH
        COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
      FILE TO PATCH? [1,23LINK, SAV
      BASE ADDRESS? 37120
      OFFSET ADDRESS? 2366
              OFFSET OLD
      ERSE
                               MFU?
      037120 002366 174336 ? 2130
                               ? Z (CTRL/Z FOR NEW OFFSET)
      037120
              002370
                      060003
      OFFSET ADDRESS? 2414
              OFFSET
      BASE
                      OLD
                               NEW?
      037120
              002414
                      010100
                               ? 12700
                               7 1416
      037120
              002416
                      884567
                      173750
                               ? 4767
              002420
      037120
                               7 2116
      037120
              002422
                      000441
             002424 000207 ? ^Z (CTRL/Z FOR NEW OFFSET)
      037120
      OFFSET ADDRESS? 2 (CTRL/2 FOR NEW BASE)
      BASE ADDRESS? 43640
      OFFSET HODRESS? "O"
              OFFSET OLD
      BASE
                               NEW?
      843648
              999999
                      000000
                               7 4737
                               2 2472
      843640
              000002
                      000000
      043640
              000004
                      000000
                               ? 105766
                               2 4
      043640
              000006
                      000000
     843648
              000010
                      699999
                               ? 1.00003
                               2 105700
      043640
              800012
                      000000
      043640
              000014
                      999999
                               ? 100001
      043640
                               2 110000
              888816
                      000000
                               7 207
      043640
              000020
                      999999
                              ? 160001
                                                                                               19
     043640
              000022
                      BEBRER
                                                                                               18
                               7 63701
     843648
              666624
                      666666
                              ? 1414
                                                                                               17
     043640
              000026
                      000000
                               ? 10100
              9899938
                                                                                               16
      043640
                      000000
P/N 36-09829
     043640
              000032
                              ? 4537
                      060666
                               7 2136
     043640
              000034
                      0000000
                                                                                               14
                               ? 441
     043640
              000036
                      000000
                                                                                               13
     #4364#
              666646
                      888888
                                207
                                                                                               12
     043640 000042
                      999999
                              2 00
     PATCH COMPLETE
                                                                                               10
     1 PATCH INSTALLED
     COMMAND FILE NAME? ^Z
              SEG 22.10
```

RT-11 EMULATOR AND UTILITIES PACKAGE

19

18

17

16

15

13

11

10

3

2

OFFSET ADDRESS? 1270

031724 001270

OFFSET ADDRESS?

OFFSET ADDRESS?

OFFSET

001272

001274

001276

OFFSET

001450

001452

001454

001456

OFFSET

001524

001526

ADDRESS?

OFFSET

001574

001576

OFFSET

OFFSET ADDRESS? 1450

OLD

OLD

012003

1.00000

076041

051100

121200

100000

076053

054117

076044

073634

076043

074501

1524

OI D

1574

OLD

1604

OLD

NEW?

7 70

NEW?

7 %F

NEW?

NEW?

NEW?

? (LF)

? 76074

? 76042

? 76041

? (LF)

7 76045

? OZ (CTRL/Z FOR NEW OFFSET)

? OZ (CTRL/Z FOR NEW OFFSET)

? ^Z (CTRL/Z FOR NEW OFFSET)

? OZ (CTRL/Z FOR NEW OFFSET)

BASE

031724

031724

031724

BASE

031724

031724

031724

031724

BASE

031724

031724

OFFSET

BASE

031724

031724

BASE

```
001604
                     076045
                    074741
                             ? OZ (CTRL/Z FOR NEW OFFSET)
     031724 001606
     OFFSET RODRESS? 1770
             OFFSET
                              NEW?
      BASE
                     OLD.
     031724
             001770
                      121200
                              7 7N
                             ? (LF)
     031724 001772
                     100000
                              7 76051
     031724 001774 076052
     031724 001776
                     075131
     PATCH COMPLETE
     1 PATCH INSTALLED
     COMMAND FILE NAME? ^Z
             SEQ 22.13
             RT-11 EMULATOR AND UTILITIES PACKAGE
            FIFT SAV
     ! COPYRIGHT (C) 1979, 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
     ! OPTIONAL PIP PATCHES:
             SY:[200,200]FA2213.001
             SY:[200,200]FA2213.002
             ST: [200; 200] PA2213. 003
             SY:[200,200]PA2213,007
             54:1200,2001PH2213,010
             SY:[200,200]PA2213.012
     RUN SY:[1,2]ONLPAT. SAV
     COMMAND FILE NAME? SY: [200, 200]FA2213. 008
             SEG 22.13.8 M, JANUARY 1980
             RT-11 EMULATOR AND UTILITIES PACKAGE
             FIF. SHY
     ! ?I/O CHANNEL NOT OPEN ERRORS WHEN USING THE /ZE OPTION
     ·!··MANDATORY·PIF.~SAV·PATCH~
     ! COPYRIGHT (C) 1979, 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
     FILE TO PATCH? [1
                      EASE ADDRESS? SCAN
     OFFSET ADDRESS? 16
     BASE
             OFFSET OLD WENT
     022004
                      3 : 11-NOV-80 10:04 AM JOB:4 DET SPLRUN[1,10]
     MESSAGE
              LPØ : HUNG - JOB: [1,2]PATCHC
                                                                                            20
      TPUT DEVICE ONLINE TO CONTINUE?
              000016 005067 ? 4737
                                                                                            19
      022004 -000020 -024102 ? FATCH
                                                                                            18
      022004 000022 005067 ? "Z (CTRL/Z FOR NEW OFFSET)
                                                                                            17
      OFFSET ADDRESS? 2 (CTRL/Z FOR NEW BASE)
                                                                                            16
P/N 36-09829
      BASE ADDRESS? PATCH
      OFFSET ADDRESS? 0
                                                                                            14
       BASE
             OFFSET
                     OLD
                              NEW?
      050260---000000---000000
                              7 5037
                                                                                            12
      050260 000002 000000 ? BLENG
      050260 000004
                      ชิยิติติติติ
                              7 5037
                                                                                            10
              000006
                      000000
                              ? OUTFLG
      050260
      050260
             ggggig
                      ายของขอ
                                5037
      050260 000012
                     999999
                              ? INFLG
                             ? CZ (CTRL/Z FOR NEW OFFSET)
      050260
             999914
                      egggggg
             000016
                     999999
      OFFSET ADDRESS? C (UP-ARROW/C TO EXIT)
      PATCH COMPLETE
```

2

OFFSET ADDRESS?

OFFSET

003224

BASE

031754

3224

ULD

NEW?

021527 ? 4737

```
COMMAND FILE NAME? SY:[200,200]PA2213.011
         SEQ 22.13.11 M, MAY 1980
         RT-11 EMULATOR AND UTILITIES PACKAGE
         PIP. SAV
  "FILE NOT FOUND" NOT REPORTED WHEN TRANSFERRING FROM MAGNETIC TAPE
  MANDATORY PIP. SAV PATCH
COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
FILE TO PATCH? [1,2]PIP. SAV
BASE ADDRESS? PIP
OFFSET ADDRESS? 1206
 BASE
        OFFSET OLD
                         NEW?
002552
        001206 001420
                         ? 1020
002552
        001210
                005767
PATCH COMPLETE
1 PATCH INSTALLED
COMMAND FILE NAME? SY:[200,200]PA2213.013
        SEQ 22.13.13 M, JULY 1980
        RT-11 EMULATOR AND UTILITIES PACKAGE
        PIP. SAV
! PIP DOES NOT CREATE ANSIZO MAGNETIC TAPES PROFERLY
! MANDATORY PIP. SAV PATCH
! COPYRIGHT (C) 1980 BY DIGITAL EQUIPMENT CORP., MAYNARD, MASS.
FILE TO PHTCH? [1,2]PIP. SAV
BASE ADDRESS? PIPMT
OFFSET ADDRESS? 2466
        OFFSET OLD
BASE
                         NEW?
031754 002466 004767
                         7 4737
        002470 000276 ? PATCH+16
031754
031754
        002472
                010324 ? 7Z (CTRL/Z FOR NEW OFFSET)
OFFSET ADDRESS? 4402
BASE
        OFFSET OLD
                         NEW?
031754
        004402
                004467
                         ? 4737
031754
        004404
                         ? PHTCH+56
                152026
                        7 10412
031754
               000005
        004406
031754 004410 004167 ? Z (CTRL/Z FOR NEW OFFSET)
                                                                                         20
                                                                                         19
OFFSET ADDRESS? 2704
                                                                                         18
BASE
        OFFSET
                OLD
                         NEW?
                                                                                         17
031754
        002704
                011411 ? 12703
031754
        002706
                042721
                        7 6
                                                                                         16
                        ? 5021
? 77302
031754
        002710
                                                                                         15
                170000
031754
        002712
                001003
                                                                                         14
                        ? 12721
031754
        002714
                016761
                                                                                         13
031754
        002716
                        ? 1000
                011344
                                                                                         12
031754
        002720
                177776
                         ? 11411
                                                                                         11
                         ? 42711
031754
        002722
                012700
                                                                                         10
031754
        002724
                0000006
                        ? 170000
031754
                        ? 4737
        002726
                005021
                                                                                         8
031754
                        ? PATCH+146
        002730
                077002
031754
        002732
                          KLF
                012767
                        ? 11
031754
        002734
                000007
031754
                        ? ^Z (CTRL/Z FOR NEW OFFSET)
       002736
                007532
```

	ASE AD FFSET BASE (50260 15026	DRESS? ADDRESS OFFSET 000016 000020 000024 000026 000030 000034 000036	PATCH ? 16 OLD 200000 000000 000000 000000 000000 000000	1.00000	PACK5D 5703 1413 126027 177765 104 1007 20364 177776	
	######################################	ADDRESS OFFSET 000016 000020 000026 000036 000034 000036 000044 000044	? 16 OLD COCCOC COCCOC COCCOC COCCOC COCCOC COCCOC		4737 PACK5D 5703 1413 126027 177765 104 1007 20364 177776	
0 0 0 0 0 0 0 0	BASE 150260 150260 150260 150260 150260 150260 150260 150260 150260 150260 150260 150260	OFFSET 000016 000020 000024 000026 000030 000034 000036 000040	0LD 2000000 2000000 2000000 2000000 2000000		4737 PACK5D 5703 1413 126027 177765 104 1007 20364 177776	
	150260 150260 150260 150260 150260 150260 150260 150260 150260 150260 150260 150260	000016 000020 000022 000024 000026 000032 000034 000036 000042 000044	2000000 2000000 2000000 2000000 2000000 2000000		4737 PACK5D 5703 1413 126027 177765 104 1007 20364 177776	
6 6 6 6 6 6 6	150260 150260 150260 150260 150260 150260 150260 150260 150260 150260 150260	000020 000024 000026 000030 000032 000034 000036 000042 000044	200000 200000 200000 200000 200000 200000 200000 200000 200000		PACK5D 5703 1413 126027 177765 104 1007 20364 177776	
9 9 9 9 9 9	150260 150260 150260 150260 150260 150260 150260 150260 150260 150260 150260	000022 000024 000026 000030 000034 000036 000044 000044 000046	0000000 000000 000000 000000 000000 0000		5703 1413 126027 177765 104 1007 20364 177776	
2 9 9 9 9 9 9	150260 150260 150260 150260 150260 150260 150260 150260 150260 150260	000024 000026 000032 000034 000036 000040 000042 000044	0000000 0000000 000000 000000 000000 0000		1413 126027 177765 104 1007 20364 177776	
9 9 9 9 9	150260 150260 150260 150260 150260 150260 150260 150260 150260	000026 000032 000034 000036 000040 000042 000044	0000000 000000 000000 000000 000000 0000		126027 177765 104 1007 20364 177776	
0 0 0 0 0 0	150260 150260 150260 150260 150260 150260 150260 150260	000030 000032 000034 000036 000040 000042 000044	000000 900000 000000 900000 000000 000000		177765 104 1007 20364 177776	
	150260 150260 150260 150260 150260 150260 150260 150260	000032 000034 000036 000042 000042 000044	9999999 9999999 9999999 9999999 999999		104 1007 20364 177776	
6 6 6 6 6	150260 150260 150260 150260 150260 150260 150260	000034 000036 000040 000042 000044 000046	000000 000000 000000 000000 000000		1007 20364 177776	
(1) (2) (3) (4) (4)	150260 150260 150260 150260 150260 150260 150260	000036 000040 000042 000044 000046	0000000 000000 000000 000000		20364 177776	
9 9 9	50260 50260 50260 50260 50260 50260	000040 000042 000044 000046	0000000 0000000 0000000		177776	
13 13 13 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	50260 50260 50260 50260 50260	000042 000044 000046	000000			
orman or a man (i)	50260 50260 50260 50260	000044 000046	888888			
armin a same A	50260 50260 50260	000046		,04		
	50260 50260		· · · · · · · · · · · · · · · · · · ·		12703	
<u> </u>	50260	000050				орган в дополня дом не дополня дом не дом
			000000		162703	
	50260	000052			4	
		000054	000000		207	
	50260				11004	
	50260	000060	000000		16002	
			000000		entage versions and active consequences, successes and an executive active constitution in success and active constitution active constitution and active constitution active constitution and active constitution active cons	, Savinore districted address, desperation of the savinore set set set of the savinore and the savinore desperation of the savinore set of the savinore set of the savinore and the savinore set of the savino
8	50260	000064	000000	7	72227	
	50260	999966	000000	**************************************	177762	
[3]	50260	000070	000000		20227	
	50260	000072	000000	· · · · · · · · · · · · · · · · · · ·	177776	
	50260	000074	999999		1007	
			000000	racio offi	TTIO	uugatevaanan kanta ta, aan telangan kunka kuto makaketa ta makaketa kaleketa uutat een kanta ta ta ta ta ta ta Ta ta
	50260	000100	999999	7	1003	
	50260	000102			16010	
	50260	000104	000000		177776	
Ø:	50260	000106	000000	on marking	402	
	50260	000110	000000		62710	
			000000			ander transporter, in a transporter proportion of the contract
83	50260	000114	000000	7	10002	
1	50260	000116	000000	**************************************	4 + 2 7	
	50260	000120	999999	- ?	UNPNUM	
	50260	000122	000000		and the contract of the contra	
	50260	880124	000000		207	
· · · · · · · · · · · · · · · · · · ·		000126	000000			en entre de la company de la c
	50260	000130	000000	7	1.6	
	50260	000132	666666	in the property of	1 4 9 2	
8.5	50260	000134	000000	1	62705	
	50260	000136	999999			
	50260	000140	000000	7	21527	
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65 >!*** PBUILD COMPLETE *** >RUN \$SHUTUP SHUTUP RSTS V7. 0-07 * NIKA CORP * V7.0-07 PHRSE ####### 11:06 AM 11-NOV-80 ####### SET-UP DIALOGUE TYPE 'ESC'('ALT') TO ANY QUERY TO BACKUP ONE (1) STEP USE 'OPSER' FOR UTILITIES SHUTDOWN (YES/NO) (YES) ALLOW UTILITIES TO REACH LOGICAL END POINT (YES/NO) CYES/? MINUTES UNTIL SYSTEM SHUTDOWN (0-99) (5)? 0 11:21 AM 11-NOV-80 ####### WARNING MESSAGE PHASE FURTHER LOGINS ARE NOW DISABLED 11:21 AM 11-NOV-80 ######## INITIAL JUB KILLING PHASE ####### 11:21 AM 11-NOV-80 ######### OPSER SHUTDOWN PHASE ######## DETACHING. . . "OPSER" ATTACHING # JOB #5 'BAGSPL' TE MESSAGE AM JOB:3 DET QUMRUNC1,101 BAOSPL (5) REQUESTED OFF-LINE -- TAKEN OFF-LINE JOB #4 'LP@SPL' TE AM JOB:3 DET QUMRUN[1,10] LPØSPL (4) REQUESTED OFF-LINE -- TAKEN OFF-LINE JOB #3 'QUEMAN' THE #'OPSER' TERMINATING RE-ATTACHING. . . 11:22 RM 11-NOV-80 ######## / ERRCPY / SHUTDOWN PHASE ######## 19 11:22 AM 11-NOV-80 ######## REMOVE RTS/RES LIB PHASE ######## 17 11:22 RM 11-NOV-80 ######## SWAP FILE REMOVAL PHASE ######## 16 36-09829 15 # 11:22 AM 11-NOV-80 ####### DISK DISMOUNT FFIFISE ####### 13 11:22 AM 11-NOV-80 ######## FINAL SHUTDOWN FHASE ######## 12 10 PLEASE WAIT FOR SYSTEM TO RE-BOOT ITSELF 9 digital

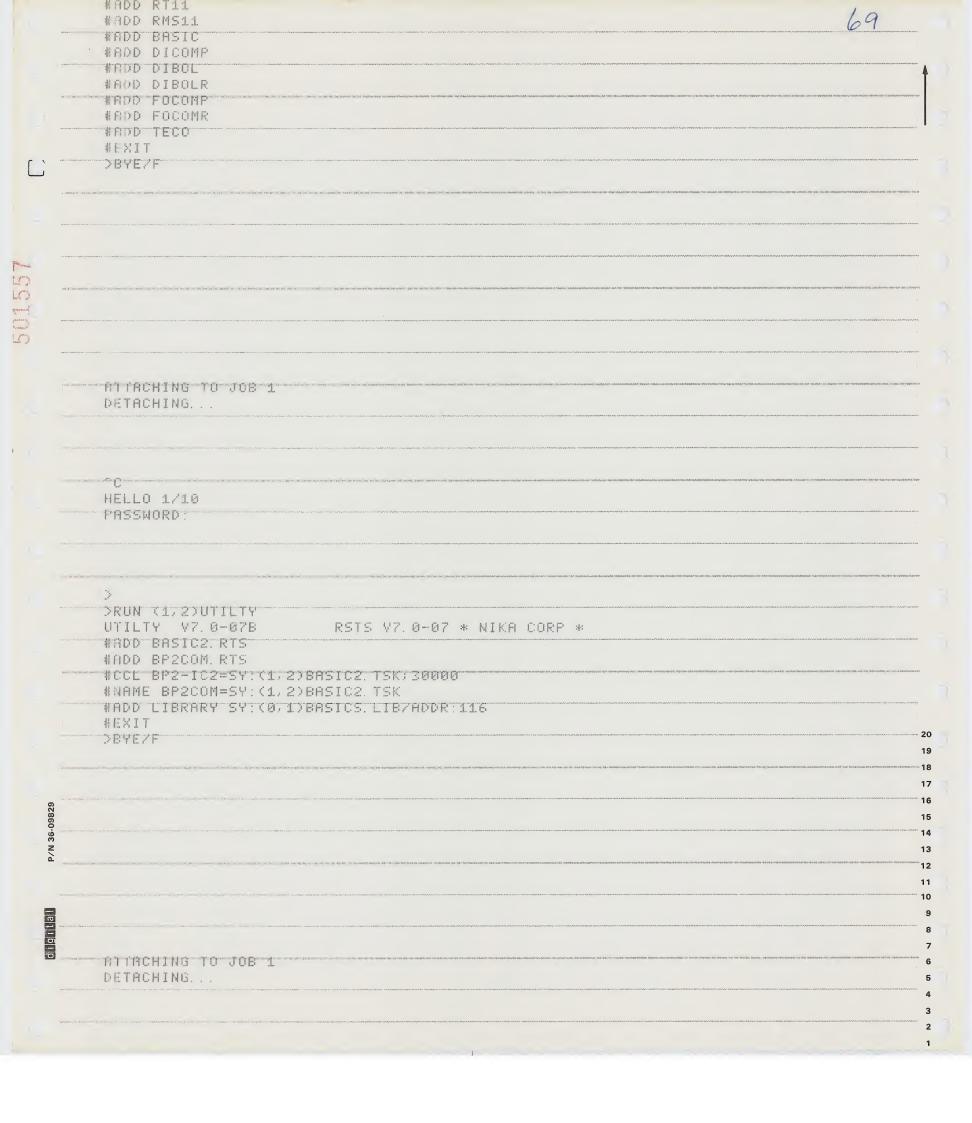
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BASICS. LIB CTG 41 16344					
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IMAGE COPY OF DP0:NIKA TO DP1:NIKA	
INPUT DÉVICE: DP0: PACK ID: NIKA	part with white the land with the land the land that the contribution of the land that the land the la
PACK ID: NIKA PACK CLUSTERSIZE: 2	
CREATION DATE: MONDAY, 10-NOV-58	ar verranisma adalaren majaran darinda bersada bersada bersada da de
OUTPUT DEVICE: DP1:	
PACK ID: NIKA	and the state of the
PACK CLUSTERSIZE: 2 CREATION DATE: MONDAY, 10-NOV-80	
IMAGE COPY STARTED ON TUESDAY, 11-MOV-80, AT 11:30 AM	operande i i decentrat steriore de constituente de la constitució de deserviro de deserviro de constitució de
RUN STATISTICS	
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FOTAL OF 19938 BLOCKS TRANSFERRED	
ERROR TOTALS:	
TOTAL OF 0 BAD COMPARES.	anu, menakuhat serindanak proposoporus ringgan serindah di sebet sebakki sebakat sebakat sebakat sebakat sebak
TOTAL OF 1 NEW BAD BLOCK ENCOUNTERED ON SOURCE.	
TOTAL OF 0 NEW BAD BLOCKS ENCOUNTERED ON DESTINATION.	
Ø FILES STRUCTURALLY HLTERED.	
- 17 MING - TUTALE	rinternati nominati siantima manama deemalaha ahan darii
TOTAL ELAPSED TIME: 0 HRS., 5 MINS., 23 SECS.	
TOTAL WAIT TIME: 0 HRS., 0 MINS., 0 SECS	
TOTAL PROCESS TIME: 0 HRS, 5 MINS / 23 SECS.	
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RSTS V7.0-07 * NIKA CORP *

ORUN \$UTILTY UTILTY V7.0-07B



SPOOLERS ONLINE = 0; WILL CLEAR TABLE

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...... HELLO 1/10 FRSSWORD: JOBS 2 3 ARE DETACHED UNDER THIS ACCOUNT JOB NUMBER TO ATTACH TO? 2 OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT

>RUN 54: (1,7)5P00L SPOOL V7. 0-07A #LP0:/HEAD:1

RSTS V7. 0-07 * NIKA CORP *

....

HELLO 1/10 PASSWORD:

DETACHING. . .

JOBS 2 3 4 ARE DETACHED UNDER THIS ACCOUNT

JOB NUMBER TO ATTACH TO?

3 OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT

JOB #4 / LP@SPL/ PUT ONLINE

1 : 11-NOV-80 11:38 AM JOB:3 DET QUMRUN[1,10] LPOSPL (4) PUT ONLINE

RUN-SY: (1,7)BATCH-

V7. 0-078 BATCH RSTS V7. 0-07 * NIKA CORP *

#EA0: /ERROR: FATAL/NOQUEUE/NODELETE

DETACHING. .

ATTACHING TO JOB 1

DETACHING. . .

P/N 36-09829

HELLO 1710 PASSWORD:

JUBS 2 3 4 5 ARE DETACHED UNDER THIS ACCOUNT

JOB NUMBER TO ATTACH TO?

4 OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT

JOB #5 BAØSPL' PUT ONLINE	
METSAGE 2: 11-NOV-80 11:39 AM JUB:3 DET QUMRUNE1,10]	
BAOSPL (5) FUT ONLINE	
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UTILTY V7.0-07B RSTS V7.0-07 * NIKA CORP *	
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#CCL BCK-FIRMSBCK. TSK: 0	
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ATTACHING TO JOB 1

P/N 36-09829

digital

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8 7

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TYPE 'ESC'('ALT') TO ANY QUERY TO BACKUP ONE (1) STEP

2 OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT

USE 'OPSER' FOR UTILITIES SHUTDOWN (YES/NO) (YES)
ALLOW UTILITIES TO REACH LOGICAL END POINT (YES/NO) (YES)?

CLEAN? REFRESH SUBOPTION? BRDS BADS? LIST THERE ARE NO BAD BLOCKS. BRDS? ADD BLOCK NUMBER? 6474 REALLY ADD LOGICAL BLOCK 6471 TO BADB, SYS? VEN BLOCK NUMBER? 72 BADS? LIST PACK CLUSTER SIZE = 2 BAD CLUSTERS BEGIN AT LOGICAL BLOCK NUMBERS: 6470 BADS? 72 DISK IS BEING CLERNED - WAIT C1.6 JERROAT. FIL HAS A BAD BLOCK. DELETE? NO REFRESH SUBOPTION? OPTION: YOU CURRENTLY HAVE: JOB MAX = 15, SWAP MAX = 31K. YOU CURRENTLY HAVE CRASH DUMP ENABLED. 31-NOY-BAP? INIT V7.0-07A RSTS V7.0-07 * NIKA CORP * HELLO 1710 PHESHORD: YOU SUBJECT TO THE NAME? DETACHING:	- D15K?	15
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#RDD FOCOMP	
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HELLO 1/10	
PASSWORD:	
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ORUN (1,2)UTILTY	
	77 * NIKA CORP *
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#ADD LIBRARY SY: (0, 1)BASICS, LIB/AD	ND-446
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HELLO 1710	un na manana kanana manana mpanan Manana manana manan
PHSSWORD:	

P/N 36-09829

digital

JUB #3 'QUEMAN' PUT ONLINE

DETACH/PRIORITY:0

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DRUN $TTYSET
TIYSET V7.0-07A RSTS V7.0-07 * NIKH CORP *
TERMINAL CHARACTERISTICS PROGRAM
? KB0:/FILL LR305/LC INFUT
FOR KB0:? KB8:;LA120;SPEED 4800
FOR KB8:? KB9:; VT100; SPEED 4800
FOR KB9:? EXIT
DEVENE
ATTACHING TO JOB 1.
DETACHING. . .
HELLO 1/10
PHSSWORD:
DRUN SY: (1) 7) OPSER
#DETACH
DETACHING . . .
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                                                                                 19
1.
HELLO 1/10
                                                                                 17
                                                                                 16
PASSWORD:
JOB 2 IS DETACHED UNDER THIS ACCOUNT
                                                                                 15
JUB NUMBER TO ATTACH TO?
                                                                                 14
4 OTHER USER IS LOGGED IN UNDER THIS ACCOUNT
                                                                                 13
                                                                                 12
                                                                                 11
                                                                                 10
                                                                                  9
DRUN SY: (1,7)QUEMAN
                                                                                  8
STARTED AT: 12:23 PM ON 11-NOV-80
QUEUE FILE DATA CHECKED FOR CONSISTENCY
                                                                                  5
* SPOOLERS ONLINE = 0; WILL CLEAR TABLE
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HELLO-1/10	
PASSWORD:	DETACHED UNDER THIS ACCOUNT
JOB NUMBER T	O ATTACH TO?
7 OTHER USER	S ARE LOGGED IN UNDER THIS ACCOUNT
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BRITCH V7. 0	
JUB #4 /LP05	PL' PUT ONLINE
METSAGE	1 : 11-NOV-80 12:23 PM JOB:3 DET QUMRUN[1,10]
	FL (4) FUT ONLINE
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DETACHING C HULLO 1/10 PASSWORD: JOBS 2 3 4 5 JOB NUMBER T 4 OTHER USER JOB #5 1880S	ARE DETACHED UNDER THIS ACCOUNT O ATTACH TO? S ARE LOGGED IN UNDER THIS ACCOUNT SPL' PUT ONLINE 2 : 11-NOV-80 12:24 PM JOB:3 DET QUMRUN(1,10)
DETACHING CONTROL HELLO 1/10 PRSSWORD: JOBS 2 3 4 5 JOB NUMBER T 4 OTHER USER JOB #5 1880S ME SAGE BROS RUN \$UTILTY	ARE DETACHED UNDER THIS ACCOUNT O ATTACH TO? S ARE LOGGED IN UNDER THIS ACCOUNT

PHSSWORD

JOB 1 IS DETACHED UNDER THIS ACCOUNT

3

USE 'OPSER' FOR UTILITIES SHUTDOWN (YES/NO) (YES)

	12:45 PM?	I	02
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	OPTION: SAVRES		
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175500000000000000000000000000000000000	FROM RSTS DISK? DP0		
	*** INPUT PRCK ID/DE	FAULT OUTPUT PACK ID IS NIKA	
	10 RSTS DP: DISK? DP	-1 	
A 4 00	*** THE VOLUME ON DP	1: IS A RSTS DISK	
20.00	*** PACK WILL BE REI NOUNT IT ANYWAY (NO)		
The Park	*** OUTPUT PACK ID I	S NIKA	
	VERIFY (YES OR NO) (NO>? YES	
5640.54	PROCEED (YES OR NO)?	YES.	
nd 00.00	*** BEGIN IMAGE COPY	FROM DP0: TO DF1: AT 12:47 FM	посмовить из очений в свети при долений долений подолений в очений в свети подолений
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And the South Annahi	FACK CLUSTERSIZE:	2 MONDAY, 10-NOV-80	
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DRUN \$UTILTY

#ADD RT11 #ADD RMS11 #ADD BASIC #ADD DICOMP #ADD DIBOL #ADD DIBOLR

#ADD FOCOMP

UTI7B RSTS. 0-07 * NIKA CORP *

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#ADD TECO:	84
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#HDD BASIC2.RTS	
#ADD BP2COM.RTS	
#CCL BP2-IC2=SY:(1,2)BASIC2.TSK;30000 #NAME BP2COM=SY:(1,2)BASIC2.TSK	
#HDD LIBRARY SY: (0,1)BASICS. LIB/ADDR:116	
#EXIT	
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#CCL BCK-=\$RMSBCK.TSK;0

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USE 'OPSER' FOR UTILITIES SHUTDOWN (YES/NO) CYES>

RILOW UTILITIES TO REACH LOGICAL END POINT (YES/NO) <YES>?

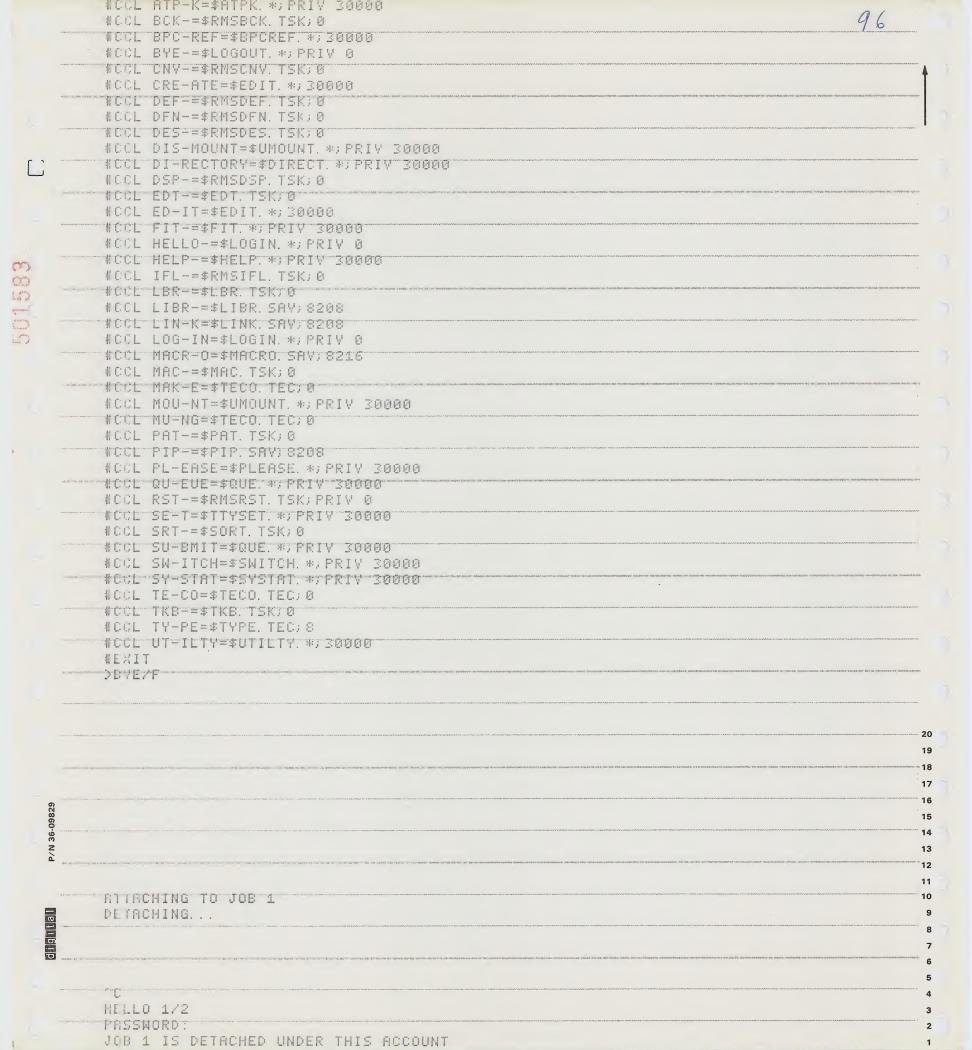
OUTPUT DEVICE:

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JUB #4 'LPØSPL' PUT ONLINE	to a subsequent and the subsequence of the subseque
NESSAGE 1 : 11-NOV-80 01:28 FM JOB:3 DET QU	MRUNE1.401
LP8SPL (4) PUT UNLINE	
RUN SY:(1,7)BATCH BATCH V7.0-078 RSTS V7.0-07 * NIKH CORF *	
#BA0:/ERROR:FATAL/NOQUEUE/NODELETE	
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03	:10	PM 11-N	OV-80 ###	##### 9	ET-UF D	IALOG	JE PHA	SE ####	###		
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MESSAGE 3 : 11-NOV-80 03:10 PM JOB:3 DET BA0SPL (5) REQUESTED OFF-LINE TAKEN OFF-LINE	QUMRUNT1,10)	
JOB #4 (LP0SPL) TAKEN OFFLINE	veccoasumas, countairoms secondocoasumo contractor secondocoasumo productivos con secondocoasumo contractor co	antinano (n.), superago antinantinantinantina (n.).
# MESSAGE 4: 11-NOV-80 03:10 PM JOB:3 DET LP0SPL (4) REQUESTED OFF-LINE THKEN OFF-LINE #	QUMRUNE1,103	
JOB #3 QUEMANY TAKEN OFFLINE MYOPSERY TERMINATING		
RE-ATTACHING		
03:11 PM 11-NOV-80 ####### ERRCPY SHUTDOWN PHASE	########	
03:11 PM 11-NOV-80 ######## REMOVE RTS/RES LIB PHRSE	#######	
03:11 PM 11-NOV-80 ######## SWAP FILE REMUVAL PHASE	·····································	pe seurous australiseus entrapassis entrapassis entrapassis entrapassis entrapassis entrapassis entrapassis en
03:11 PM 11-NOV-80 ######## DISK DISMOUNT PHASE	#######	
33:11 PM 11-NOV-80 ####### FINHL SHUTDOWN PHASE	#######	
STS V7. 0-07 * NIKH CORP * (DP0)		
OPTION: SOVRES		
OPTION: SEVRES 11-NOV-807 03:11 FM:		
OPTION: SBYRES 11-NOV-80? 03:11 PM? SBY/RES FUNCTION: IMBGE		
RSTS V7.8-87 * NIKA CORP * (DP0) OPTION: SAVRED 11-NOV-80? 03:11 PM? SAV/RES FUNCTION: IMAGE FROM RSTS DISK? DP0 *** INPUT PACK ID/DEFAULT OUTPUT PACK ID IS NIKA		
OPTION: SEVRE 11-NOV-80? 03:11 PM? SAV/RES FUNCTION: IMAGE FROM RSTS DISK? DP0		

*** PACK WILL BE REINITIALIZED NOUNT IT ANYWAY (NO)? YES

17 16

15 14

13 12

11

10

8

2

PROCEED (YES OR NO)? YES

VERIFY (YES OR NO) (NO)? YES

*** BEGIN VERIFY PASS FROM DP0: TO DP1: AT 03:14 PM *** 0 DIFFERENCES FOUND DISMOUNT DEVICE: DP1: PACK ID: MIKA PHCK CLUSTERSIZE: CREATION DATE: MONDAY, 10-NOV-80 PLEASE LABEL THIS YOUNE! - -- IMAGE COPY OPERATION COMPLETED AT 03:17 PM SUMMARY REPORT IMAGE COPY OF DPG:NIKA TO DP1:NIKA INFUT DEVICE: DEM PACK ID: NIKA PACK CLUSTERSIZE: CREATION DATE: MONDAY, 10-NOV-80 OUTPUT DEVICE: DP1: PACK ID: NIKA PACK CLUSTERSIZE: CREATION DATE: MONDAY, 10-NOV-80 IMAGE COPY STARTED ON TUESDAY, 11-NOV-80, AT 03:12 PM RUN STHTISTICS TRANSFER TOTALS: TOTAL OF 20732 BLOCKS TRANSFERRED ERROR TOTALS: TOTAL OF 0 BAD COMPARES.

*** BEGIN IMAGE COPY FROM DP0: TO DP1: AT 03:12 PM

P/N 36-09829

digital

TOTAL OF BY MEW SAD BLOCKS ENCOUNTERED ON SOURCE. Ø NEW BAD BLOCKS ENCOUNTERED ON DESTINATION.

0 FILES STRUCTURALLY ALTERED.

TIMING TOTALS:

TOTAL ELAPSED TIME: 0 HRS. 5 MINS. 3 SECS. Ø MINS. TOTAL WAIT TIME: 0 HRS., Ø SECS. TOTAL PROCESS TIME: Ø HRS., 5 MINS., 3 SECS.

SAVYRES FUNCTION: "Z"

OPTION:

P/N 36-09829

```
OPTION: HAND LIST
  NAME ""ADDRESS" VECTOR "COMMENTS"
        177560
  TT:
                  868
        176700
  RF:
                   254
                         RP03 UNITS: 0 1
        172520
177514
                   224
  TM:
  LF0:
                   200
  DM0:
        170500
                   300
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  DH0: 160020 310
  KW11L 177546
                 100
  SR
         177570
      177570
  DR
 HERTZ = 60.
 OTHER: SL
OPTION: FILL LAZOS
OFTION: REF
DD-MMM-YY? 12-NOV-80
12:01 AM? 9:49 AM
DISK?
CLEAN? YES
DISK IS BEING CLEANED - WAIT ...
[1,6]ERRDAT. FIL HAS A BAD BLOCK.
DELETE? NO
REFRESH SUBOPTION?
OPTION:
YOU CURRENTLY HAVE: JOB MAX = 15, SWAP MAX = 31K.
                                                                                         20
                                                                                         19
YOU CURRENTLY HAVE CRASH DUMP ENABLED.
                                                                                         18
                                                                                         17
12-NOV-80?
                                                                                         16
09:50 AM?
       V7. 0-07A
INIT
                         RSTS V7. 0-07 * NIKA CORP *
                                                                                         15
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COMMAND FILE NAME?
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DETACHING. . .
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HELLO 1/10
PHSSWORD:
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DRUN BUTILTY	102
UTILITY VY. 0-07B RSTS VY. 0-07 * NIKH CURP *	
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PASSWORD:	
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>RUN (1,2)UTILTY	
	\$
#ADD BASIC2 RTS	
THOD BEZUDM. RTS	
#CCL BP2-IC2=5Y:(1,2)BASIC2.TSK;30000	
TRAME BRZCOM=SY: (1) 2) BASICZ TSK	1967-1968-1968-1968-1968-1968-1968-1968-1968
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	webinara orannancaraeras seracone supracos anternacionales de contratar de contratar de contratar de contratar
A TACHING TO JOB 1	

JOB #3 'QUEMAN' PUT ONLINE

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HELLO 1/10
          FASSWORD:
          DRUN $TTYSET
          114SET 77.0-078 RSTS 77.0-07 * NIKH CORP *
          TERMINAL CHARACTERISTICS PROGRAM
          ? KB0:;FILL LA305;LC INPUT
FOR KB0:? KB8:;LA120;SPEED 4800
          FOR KB8:7 KB9:; VT100; SPEED 4800
565100
          FOR KB9:? EXIT
          DBYEYF
          ATTACHING TO JOB 1
          DETACHING...
          HELLO 1/10
          PASSWORD:
                                                                                                       20
          DRUN SY: (1,7)OPSER
                                                                                                       19
          18
          #DETACH-
          DECC
                                                                                                       16
          HELLO 1710
    P/N 36-09829
          PASSWORD:
                                                                                                       15
          JUB 2 IS DETACHED UNDER THIS ACCOUNT
                                                                                                       14
          JOB NUMBER TO ATTACH TO?
                                                                                                       13
          1 OTHER USER IS LOGGED IN UNDER THIS ACCOUNT
                                                                                                       12
                                                                                                       11
                                                                                                       10
                                                                                                       9
                                                                                                       8
          DRUN SY: (1,7)QUEMAN
          QUEMAN V7. 0-07 RSTS V7. 0-07 * NIKH CORP *
                                                                                                        6
          STARTED AT: 09:51 AM ON 12-NOV-80
QUEUE FILE DATA CHECKED FOR CONSISTENCY
          # SPOOLERS ONLINE = 0; WILL CLEAR TABLE
                                                                                                       3
```

P/N 36-09829

digital

"JOB"#5" BABSFL" FUT ONLINE"

4 OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT

JOB NUMBER TO ATTACH TO?

2 : 12-NUV-80 09:52 RM JOB:3 DET QUMRUNCI/101 BABSPL (5) PUT ONLINE

13

12 11 10

8

3

2

RUN FUTILITY UTILIY V7. 0-078

RSTS V7. 0-07 * NIKA CORP *

HELLO 172 PASSWORD:

2000 CO. 20 20 20 20 20 20 20 20 20 20 20 20 20		
# : # : # :	RUN SY:(1,2)UTILTY TILTY V7.0-07B RSTS V7.0-07 * NIKA CORF * PEMOVE LOGICAL LB ADD LOGICAL SY:(1,1)LB EXIT	
edeboloophissele Authorised		
RI		
	RRINT V7.0-07 RSTS V7.0-07 * NIKA CORP * RRLOG FILE IS 2% FULL HANGE SIZE TO < 100 >? TILIZE CRASH FILE OUTPUT (YES/NO) <no>? ETACHING</no>	
enter of the second	the transfer of the second	
D	ISK STRUCTURE: ISK OPEN FREE CLUSTER ERRORS NAME COMMENTS FØ 21 59244 2 Ø NIKA PUB, DLW	greger od legeninge der men file dels jeden der dels jeden der oder der der der de file och verden der der der Til der
21	MALL LARGE JOBS HUNG TTY'S ERRORS 06 1 6/15 0 0 I 1/2: ASSWORD:	
J1	OB 1 IS DETACHED UNDER THIS ACCOUNT OB NUMBER TO ATTACH TO? OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT	
11 18 16 ···	RUN \$ATFK FPK - V7, 0-67A - RSTS V7, 0-07 * WIKA CORF * C1, 2]BLDF11, NEW RSSIGN 640:54505K RSSIGN 54:545TEM	

HHI

! VERZED

! Y7.0-07B

#SY:[200,200]PA1115.004/CS:27407

ALLOW MODE SPECIFICATION ON INPU \$ * V ! 7.0-07A 21-JHN-80 RECOGNIZE DOS DISKS & *H/1010 /V 1010 IDENT. STG\$="V7. 0-07A" & *G/07A/-C/B/V 1010 IDENT. STG#="Y7. 0-078" & *H/1120 /Y 1120 IN. DEVX=FNOPEN. DEVX(1X) & *G/786/V \ T0\$=FNBUILD\$(1%)786%) & *-2C/68/V \ T0\$=FNBUILD\$(1%,768%) & *EX PATCH FROM LSY:[200,200]PA1115,003 COMPLETE.

REASON &

EDIT DATE

22-JAN-80

19

18

17

16 15

14

13

12

11

10

9

8

6

```
21
                       PROGRAM
                                         : FIT. BAS
      WHY6!PIV
      6!
                       EDIT
                                         : 078
      *G/076/=C/C/V
      F. 1
                       EDIT
                                         : 870
      **H2777V*****
      7!
                       EDIT DATE
                                        : 22-JAN-80
      *G/22-JAN-80/-9C/17=MAR-80/V
                       EDIT DATE
                                        : 17-MAR-80
      WH/21
              7G/RERSUN/V
      21
               ! VERZED
                                EDIT DATE
                                                 REASON &
      HHI
               ! V7.0-07C
                                17-MAR-80
                                                 FIX FILE NAME PARSING &
              ! V7.0-078
                                                 ALLOW MODE SPECIFICATION ON INPU
                                22-JAN-80
      *H/1010 /V
      1010
             IDENT STG#="V7.0-076" %
      *G/078/-C/C/V
      1010
              IDENT. 5TG#="V7 0-07C" &
      #11/1110 /V
      Itio
              EUX=INSTROIX, COMM. LINES, "=") &
      *15AV
              Y ERR. MSG$= "?OPERATION DUES NOT THRE OUTFUT SPEC" &
      4 ]
              'N ERR. MSG$="?ILLEGAL WILDCARDS FOR OUTFUT
                       IF (FW2% AND 4%) OR (FW2% AND 64%) &
                       OR ((FM2% AND 256%)*2% NOR (FM2% AND 512%)) &
      李米V
             - 'N ERR MSG$="70FERATION DUES NOT TAKE OUTPUT SPEC" &
      *H/13110
      J3110 FOR TOX=MFD. PTRX TO 62% &
      *AV
                       FIELD #7%, 2%+T0%*8% H5 80%, 1% H5 81%, 1% H5 82%, 2% H5
      80$ &
      *6/81/-0/2/*
                       FIELD #7%, 2%+T0%*8% AS B0$, 1% AS B2$, 1% AS B2$, 2% AS
      RMI &
      *G/B2/-C/1/V
                       FIELD #7%, 2%+T0%*8% AS B0$, 1% AS B2$, 1% AS B1$, 2% AS
      BØ$ &
      P E Was
      PATCH FROM LSY:[200,200]PA1115.004 COMPLETE.
      FILE TO PATCH - CZ
      ORUN SY (1) 23CSPCOM TSK
                                                                                                  20
                                                                                                  19
      CSP>SY:[1,2]FIT OBJ/OBJ=SY:[1,2]FIT.BAS
      CSP>~Z
                                                                                                  18
      DRUN SY:[1,2]TKB. TSK
                                                                                                  17
      TKB/SY (1,2)FIT. TSK/FP=SY:(1,2)FIT. OBJ/SY:(1,1)CSPCOM. OCB/CB
                                                                                                  16
P/N 36-09829
     TKBDZ
                                                                                                  15
                                                                                                  14
      ENTER OFTIONS:
      TKBDUNITS=12
                                                                                                  13
      TKB2456=57:5:6:7:5:9:10:11:12
                                                                                                  12
      TKB>//
                                                                                                  11
      DRUN SY: (1, 2 JF IP: SAV
                                                                                                  10
      *5Y:[1,2]FIT_OBJ/DE:NO
                                                                                                  9
      30-7
      DRUM SY:[1,2]PIP, SAV
      *54.f1;23FIT. T5K<232>7RE
      DRUN SY:[1,2]FIF. SRV
      *SY:[1,2]FIT BAS/DE:NO
      Want To
                                                                                                  2
```

```
D:*** BUILD COMPLETE ***
     DDEASSIGN
     OPIP BLDFIT MENZDE
     25470
     MEMORY ALLOCATION TABLE:
      START
               END LENGTH PERMANENT TEMPORARY
               28K ( 29K) MONITOR
        29K =
                31K (
                        3K) R5%
                39K ( 8K) ** MBUF **
       32K -
              115K (
                       76K)
                             (USER)
       40K -
      116K - 123K ( 8K)
                               (USER)
                                         BASICS LIB
      124K - *** END ***
     DSYZE
     SMALL
             LARGE
                      JOBS
                              HUNG TTY'S
                                               ERRORS
     187
               or 100 or 0
                       9715
                                  T.
     DSY/D
     DISK STRUCTURE:
     DISK
             OPEN
                     FREE CLUSTER ERRORS NAME
                                                        COMMENTS
     DPA
                      58842
                                               NIKA
                                                       PUB, DLW
             3 : 12-NOV-80 10:48 AM JOB:4 DET SPLRUN[1,10]
LPO : HUNG - JOB: [1,10]UTILTY FILE - SY :[1,2]UTI
                                                                     :11/2307111
     Y. HLP
     BLOCK: 2
     (PUT DEVICE ONLINE TO CONTINUE)
                         4 : 12-NOV-80 10:50 AM JOB:4 DET SPLRUN[1,10]
                   : HUNG - JOB: [1,10]UTILTY
                                                       FILE - SY
     Y. HLP
     BLOCK: 10
     (PUT DEVICE ONLINE TO CONTINUE)
     RSTS V7.0-07 * NIKA CORP * STATUS AT 12-NOV-80, 11:28 AM UP: 1:38:44
             MHO
                     WHERE
                             WHAT
                                      SIZE
                                               STHIE
                                                         RUN-TIME
                                                                   FRIZEB RTS
                                                                            ....R5X
                             ERRCPY 10/31K
             1,2
                                               SR 011
       4
                     DET
                                                           2:40.1
                                                                     0/6
                             OPSRUN
                                      21/31K
                                                                              . RSW
              1710
                     DET
                                               EL.
                                                              - and a south
                                                                     -876
                                                                             .. RSX
                     DET
                             QUMRUN
                                     23/31K
                                               SL 013
                                                             13.6
             1, 10
                                                                     076
                                                                           ...R5X
                                               SL C12
SL C09
             1,10
                     DET
                             SPLIDE
                                      22731K
                                                              0.2
                                                                     -876
                                                                           ...RSX
                     DET
                                      19/31K
       E-1
                             BATIOL
             1.10
                                                              2.8
                                                                    -876
                                               SL C14
                                                             19.2
             1,9
                     KB8
                             ATEK
                                      14/31K
                                                                    -876
       6
                                                                                               19
             1,2
                                                                             RSX
                             SYSTAT
                     KRA
                                      17/31K
                                               RN LCK
                                                             11.6
                                                                    -876
                                                                                               18
             179
                             ···· FCE
                     KB9
                                      **1731K
                                                             Ø. 3
                                                                    -876
             1,9
                             ... TKB
                                                           6:28.1
                                                                              . RSX
                                                                                               17
                    P0J6
                                     31/31K
                                                                    -8/6
      DRUN $SHUTUP
                                                                                               16
P/N 36-09829
              V7.0-07 RSTS V7.0-07 * NIKA CORP *
                                                                                               15
                                                                                               14
                                                                                               13
      01:13 PM 12-NOV-80 ######## SET-UP DIALOGUE PHASE ########
                                                                                               12
      TYPE 'ESC'('ALT') TO ANY QUERY TO BACKUP ONE (1) STEP
                                                                                               11
                                                                                               10
      USE 'OPSER' FOR UTILITIES SHUTDOWN (YES/NO) (YES)
                                                                                                9
      ALLOW UTILITIES TO REACH LOGICAL END POINT (YES/NO) KYES/?
                                                                                                8
      MINUTES UNTIL SYSTEM SHUTDOWN (0-99) (5)?
      01:14 PM 12-NOV-80 ####### WARNING MESSAGE
                                                          PHASE ########
      FURTHER LOGINS ARE NOW DISABLED
      01:14 PM 12-NOV-80 ######## INITIAL JOB KILLING PHASE ########
                                                                                                2
```

01:16 FM?

SAV/RES FUNCTION: IMAGE

*** INPUT PACK ID/DEFAULT OUTPUT PACK ID IS NIKA

FROM RSTS DISK? DP0

```
*** THE VOLUME ON DP1: IS A RSTS DISK
*** PACK ID IS NIKA
*** PACK WILL BE REIWITIALIZED
MOUNT IT ANYWAY (NO)? YES
*** OUTPUT PACK ID IS NIKA
VERIFY (YES OR NO) (NO)? YES
PROCEED (YES OR NO)? YES
*** BEGIN IMAGE COPY FROM DP0: TO DP1: AT 01:17 PM
*** BEGIN VERIFY PASS FROM DP0: TO DP1: AT 01:20 PM
*** 0 DIFFERENCES FOUND
DISMOUNT DEVICE:
                       DP1:
        PACK ID:
                       NIKH
PACK CLUSTERSIZE:
 CREATION DATE:
                       MONDAY: 10-NOV-80
    PLEASE LABEL THIS VOLUME!
--- IMAGE COPY OPERATION COMPLETED AT 01:22 PM
         IMAGE COPY OF DPO: NIKA TO DP1: NIKA
   INPUT DEVICE:
                       DF0:
        PACK ID:
                       NIKA
PACK CLUSTERSIZE:
  CREATION DATE:
                       MONDAY, 10-NOV-80
  OUTPUT DEVICE:
                       DP1:
       PACK ID:
                       NIKH
PACK CLUSTERSIZE:
 CREATION DATE:
                       MONDAY, 10-NOV-80
IMAGE COPY STARTED ON WEDNESDAY, 12-NOV-80, AT 01:17 PM
              RUN STATISTICS
                                                                                    19
                                                                                    18
TRANSFER TOTALS:
                                                                                    17
                                                                                    16
       TOTAL OF 23480 BLOCKS TRANSFERRED
                                                                                    15
ERROR TOTALS:
                                                                                    14
       TOTAL OF 0 BAD COMPARES.
                                                                                    12
                                                                                    11
                  0 NEW BAD BLOCKS ENCOUNTERED ON SOURCE.
                                                                                    10
                  0 NEW BAD BLOCKS ENCOUNTERED ON DESTINATION.
                                                                                    8
        0 FILES STRUCTURALLY ALTERED.
TIMING TOTALS:
                              0 HRS.,
        TOTAL ELAPSED TIME:
                                       5 MINS. 31 SECS.
                                                                                    3
                                      Ø MINS.,
        TOTAL WAIT TIME:
                                                  Ø SECS.
                              0 HRS.
                                                                                    2
                                     5 MINS.
                            Ø HRS.
        TOTAL PROCESS TIME:
                                                  31 SECS.
```

	Annessen i met en en rijus distributivi (i. ilisalirus lendi rito dilemen. Deptet 1938 ilimate uragata i resis per si
	be-sensitivities and the sensitive sensitive sense solves solves and sense sense sense sense sense sense sense
ATTACHING TO JOB 1 DETACHING	
	economical final successive per services as absent successive some services some some services.
CC HELLO 1/10	
PASSWORD:	
NOT TO THE RESIDENCE OF	о поментник при тот при трак неколи интекстру подовен том принятельного принятельного поментник принятельного поментник принятельного принятел
ORUN (1, 2)UTILTY	
UTILTY V7.0-07B RSTS V7.0-07 * NIKA CORP * #ADD BASIC2.RTS	
#ADD BP2COM RTS #CCL BP2-IC2=SY:(1,2)BASIC2.TSK;30000	undersetraluscommuniquestrehadyrds chriquitatien en but de direct de chriquitaties de chriquitaties de chriquit
#NAME BP2COM=SY:(1,2)BASIC2.TSK #ADD LIBRARY SY:(0,1)BASICS.LIB/ADDR:116/REMOVE	
#EXIT >BYE/F	
e* le* 1 les 1 les and the second of the sec	dendersief gede der dende jet soch de, genedigsbetagsbetaken seine verstaande versteel gegent bede
	rastaman in a samatas in superplas superplus superplus superplus de descriptions de description de description de descriptions de description de descriptions de descriptions
	underten stad varianten and voormaanden de voormaande variante van de voorwoord var stord van de vande variante
ATTACHING TO JOB 1 DETACHING	
VEINGAING	
The state of the s	
nc	
HELLO 1/10 PASSWORD:	
The property of the property o	ser varregisel normal side roth vedestin kannon serkonaansovaansovationstrin zoncort neel "envaansom
Source +TTUCET	
>RUN \$TTYSET TTYSET V7.0-07A RSTS V7.0-07 * NIKH CORF *	
TERMINAL CHARACTERISTICS PROGRAM 7 KB0::FILL LA30S:LC INPUT	ne-delac susan-sena-to-trendportes Selectorist-net and September descendent
FOR KB0:? KB8:/LA120/SPEED 4800	
FOR KB8:? KB9:/VT100/SPEED 4800 FOR KB9:? EXIT	
787E7F	

```
00
      HELLU 1/10
      PASSWORD.
      JOBS 2 3 4 ARE DETACHED UNDER THIS ACCOUNT
      JOB NUMBER TO ATTACH TO?
      3 OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT
      DRUN SY: (1,7)BATCH
      JOB #4 'LPØSPL' PUT ONLINE
      BATCH V7. 0-078
                              RSTS V7. 0-07 * NIKH CORF *
                          1 : 12-MOV-80 01:26 PM JOB:3 DET QUMRUN[1,10]
              LP0SPL (4) PUT ONLINE
      #BAG:/ERROR:FATAL/NOQUEUE/NODELETE
      DETACHING. .
      ATTACHING TO JOB 1
      DETACHING
      20
      HELLO-1/10
      PASSWORD
      JOBS 2 3 4 5 ARE DETACHED UNDER THIS ACCOUNT
      JOB NUMBER TO ATTACH TO?
      4 OTHER USERS ARE LOGGED IN UNDER THIS ACCOUNT
                                                                                                 20
      JOB #5 BABSPL PUT ONLINE
                                                                                                  19
                          2 : 12-NOV-88 91:27 PM JOB:3 DET QUMRUN(1,10)
                                                                                                 18
              BAØSPL (5) PUT ONLINE
                                                                                                 17
      RUN $UTILTY
                                                                                                 16
P/N 36-09829
                                                                                                 15
      UTILTY V7. 0-078
                               RSTS V7.0-07 * NIKA CORP *
      #CCL ATT-ACH=$LOGIN. *; PRIV 30000
                                                                                                 14
      #CCL ATP-K=$ATPK, *; PRIV 30000
                                                                                                 13
      #CCL BCK-=$RMSBCK: TSK) 0
                                                                                                  12
      #CCL BPC-REF=$BPCREF. *; 30000
                                                                                                 11
      #CCL BYE-=#LOGOUT. *; PRIV @
                                                                                                  10
      #CCL CNV-=$RMSCNV. TSK; 0
                                                                                                  9
      #CCL CRE-ATE=$EDIT. *;30000
      #CCL DEF-=#RMSDEF.TSK;0
#CCL DFN-=#RMSDFN:TSK;0
      #CCL DES-=$RMSDES. TSK; 0
      #CCL DIS-MOUNT=$UMOUNT. *; PRIV 30000
      #CCL DI-RECTORY=$DIRECT. *; PRIV 30000
      #CCL DSP-=#RMSDSP.TSK; 0
      #CCL DTR-=$DTR. TSK; 0
```

